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62.09

-SECOND EDITION

CATALOGUE and PRICE LISTO Agriculture

CALIFORNIA NURSERY CO.

ESTABLISHED 1865

INCORPORATED 1884





Gold Medal awarded California Nursery Co., for Nuts, Louisana Purchase Exposition

FRUIT AND ORNAMENTAL TREES EVERGREENS, PALMS, ROSES, ETC.

1906-1907

NILES, CALIFORNIA

SIX HUNDRED ACRES

TO CORRESPONDENTS

- 1st. This Catalogue cancels all previous prices, either in special lists, offers or catalogues. This rule will be strictly observed.
 - 2d. All orders should be sent in as early as possible.
- 3d. Orders should be legibly written on a separate sheet and not mixed up in the body of the letter, thereby saving us a great deal of trouble and tending to prevent mistakes.
- 4th. The articles in the following list will be furnished at the annexed prices only when the quantity specified shall be taken. Fifty, however, will be furnished at the hundred rate, and five at the ten rate. In no case does this mean so many trees of assorted classes, but refers only to one class of assorted varieties, for instance, 5 Apples, or 5 Pears, or 5 Plums, of different varieties, but not 2 Apples, 2 Pears and 1 Plum.
- 5th. Where particular varieties are ordered, and particular ages and sizes of trees, kind of stock, etc., it should be stated whether, and to what extent substitution will be allowed in case the order cannot be filled to the letter. Where no instructions in this respect accompany the order, we shall feel at liberty to substitute other varieties as nearly similar as possible. If the selection of varieties is left entirely to us, we shall endeavor to send only such sorts as are acknowledged to give general satisfaction.
- 6th. All trees and plants are carefully labeled, and securely packed in the best manner, for which a moderate charge, sufficient to cover cost of material only, will be made; but no charge is made for the delivery of packages to the railroad or express offices at Niles.
- 7th. It is requested that explicit directions for marking and shipping packages accompany each order. When it is left for us to choose the mode of conveyance, we will exercise our best judgment; but as all articles are at the risk of the purchaser after being shipped, we must not be held responsible for any loss or delay that may occur through the negligence of the transportation companies.
- 8th. We warrant all trees and plants to be good, thrifty and true to label, but having no control over the planting or care after delivery to the buyer, we will not be responsible in any other direction than as stated, and accordingly if any tree or plant should prove untrue to kind, we will either replace the same or refund the amount paid; but in no case will we be liable for any sum greater than that originally paid, and this statement is due notice to buyers of the extent of our responsibility for trees and plants after delivery of the same shall have been accepted by the buyer.
- 9th. Our customers are requested to notify us immediately of any errors that may be committed in filling their orders, so that we may at once rectify the same, as we desire to conduct our business in all respects satisfactorily to those who favor us with their confidence.
- 10th. Orders from unknown correspondents must be accompanied by the cash or satisfactory reference. Orders to be sent C. O. D. must be accompanied by at least one-half the amount in cash; otherwise they will receive no attention.
- 11th. Remittances may be made by draft on San Francisco, or Wells Fargo & Company and postoffice money orders on Niles, or cash by express, prepaid.

All communications to be addressed to

Remarks

We have pleasure in submitting herewith our price-list for the coming season (twenty-second edition). It is our aim and intention, as hitherto, to supply only the best stock at the lowest prices, and the stock on hand for the coming season is larger and more varied than ever before. We invite all to visit the Nursery, which is the largest, by far, of any on the Pacific Coast, whether as intending purchasers, or otherwise. If parties will notify us of the time of their arrival at Niles, we will have conveyance at station to meet them.

To reach our Nursery from San Francisco, take the broad gauge ferry-boat for Oakland, leaving at 7:40, 8:40 and 11:40 a. m., and 3:40, 4:00, 4:40, 5:20 and 6:20 p. m. These make close connections with through trains direct to Niles. From Sacramento and all points centering there, the train leaving at 10:10 a. m. for San Francisco, via Lathrop, Tracy, Livermore, etc., should be taken. From San Jose and its southern connections, trains leaving at 5:15, 6:15, 7:50 and 9:25 a. m., and 12:30 and 4:30 p. m.

CALIFORNIA NURSERY COMPANY.

Niles, November 1st, 1906.

OFFICERS:

Wm. J. Landers, President, John H. Henn, Secretary,

H. W. Meek, Vice-President, Central Bank, Oakland, Treasurer, W. V. Eberly, Manager.

DIRECTORS:

Wm. J. Landers, San Francisco, Horry W. Meek, San Lorenzo, Egbert B. Stone, Elmhurst,

ncisco, W. G. Palmanteer, Oakland, enzo, A. C. Hammond, San Francisco, et, John H. Henn, San Francisco, F. W. Hosmer, San Francisco.



Special Notice

Those only who can show a certificate of recent date, signed by the President and Manager and with the seal of the company attached, are authorized to solicit orders for us. We wish to call special attention to this notice, as we know it has heretofore been the practice of unprincipled persons to procure the catalogue of prominent nurseries and take orders in their names which they fill with poor stock bought elsewhere. If our patrons will notify us of any person who they have reason to believe is not a regularly appointed agent, we shall consider it a favor.

Hints on Transplanting

The many excellent treatises on Fruit Culture which have appeared within the past few years—one or more of which should be in the hands of every person intending to plant—render it almost unnecessary to give any directions in that line; yet we are so frequently asked for advice in this way, that we have concluded to offer a few general

remarks.

remarks.

The situation of the orchard having been decided on, the ground should be deeply plowed, subsoiled and thoroughly pulverized. The holes should be dug at least a foot larger in every direction than actually required by the roots when spread out in their natural position. In planting, the top soil should be broken down into the hole, and worked carefully in between every root and fiber, filling up every crevice, that every root may be in contact with soil, and the whole made quite firm as the filling up progresses. The tree, when planted, may in light soils stand from two to three inches deeper than it stood in the nursery; but in heavy clay or wet ground it is advisable to have it stand at the same height as it was before transplanting.

On account of our love hot dry summers it is well to shade the sumy side of the

On account of our long, hot, dry summers, it is well to shade the sunny side of the tree, to keep borers out, with a board or shake, stuck in the ground, or a piece of burlap wound loose around the tree up to the limbs, top tied loose with a string. Whitewash made out of whiting or lime will also protect the tree against sunscald.

The following works, by California authors of wide experience, and written with Pacific Coast conditions particularly in view, will be found very useful to all Horticularity.

turists:

"California Fruits, and How to Grow Them," by Prof. E. G. Wickson, \$2.50.
"The Raisin Industry," by Prof. Gustav Eisen, \$3.00.
"Grape Culture and Wine Making," by George Husman, \$2.00.
For the convenience of our customers we have arranged to furnish them at the above publishers' prices.

Distance for Planting

Standard Apples	to	30	feet	apart	each	way
Standard Pears	to	24	66	"		
Strong-growing Cherries	to	24	**	66		
Duke and Morello Cherries			**		66	
Standard Plums and Prunes	to	24	66		**	
Peaches and Nectarines			**	"		
Apricots			66		44	
Grapes			"	66	66	**
Currants and Gooseberries				4	by 6	feet
Raspberries and Blackberries						
Strawberries for field culture		.1	to 13	6 by 4	to 5	44
Strawberries for garden culture						
						The second second

Number of Trees or Plants on an Acre at Given Distance Apart.

								mix idi	Square Method	Equilateral Triangle Method
Distance.	1	foot	apart	each	way.	number	plan	ts	43,560	50,300
**	2	feet	***	"	"	- 66	"		10,890	12,375
66	3	64	6.6	**	6.6	**	46		4,840	5,889
***	4	.66	44	44	6.6	66	**		2,722	3,130
**	ŝ	66	**		66	**	44		1,742	2,011
**	6	44	4.4	6.6	**		**		1,210	1,397
66	7	66	66		44	66	6.6		807	928
**	8	44		66	**	**	66		680	785
**	9	66	**	66		66:	**		537	620
**	10	**	**	**	* **	**	66		435	502
	12	66	**	66	**	**	"		302	348
66	14	**	***	**	**	**	- 66		222	256
**	14	**	11	**	- 66	**				
	15	"	**		46		**		193	222
**	16	- 66	**	"	**	"	66		170	195
	18	"	66		"	"			134	154
**	20				"	"	"		109	125
	22	**	**	4.6					90	104
	24	4.6	**	46	**	**	**		75	86
11	25	46	66	**	"	**	4.6		69	79
66	30	66	4.6	**	**	**	"		48	55
66	35	66	**	66	66	**	**		35	40
	40	66	**	6.6	66	66	- 66		27	31

Rule—Square Method.—Multiply the distance in feet between the rows by the distance the plants are apart in the rows, and the product will be the number of square feet for each plant or hill, which, divided into the number of feet in an acre (43,560), will give the

number of plants or trees to the acre.

Rule—Equilateral Triangle Method.—Divide the number required to the acre "square method" by the decimal .866. The result will be the number of plants required to the acre

by this method.

PRICE LIST

of

California Nursery Co.

SEASON OF 1906-1907

Prices quoted herein are for quantities and sizes specified; for extra sizes, varieties, or quantities other than mentioned, special prices will be made. Estimates cheerfully furnished on such lists.

For index, see last page of Catalogue.

FRUIT DEPARTMENT

All our Fruit Trees are grown on whole Seedling roots. The advantages of these in promoting the health and thriftiness of trees over others grafted on pieces or sections of roots, or budded on stocks grown from cuttings, is acknowledged by the best authorities, and is easily apparent to the most casual observer. All two-year-old trees are branched low and are stocky, having been cut down or headed back when yearlings, two feet above ground, except where noted.

All of our Apple Trees and Grapevines are fumigated with hydrocyanic gas when dug, so are the buds, cions, and cuttings, prior to budding, grafting or planting out in Nursery. This positively kills any insects that may be thereon, without any injury to trees or vines. We have erected on our grounds a new Fumigating House, with three compartments, so that we can disinfect, at any time, either 50 trees or 10,000.

Apple		Each	Per 10	Per 100	Per 1000
—Grafted on Woo (Northern Spy	olly Aphis Proof Roots and Winter Majetin), ties as follows, viz.:				
	4 to 6 ft. 3 to 4 ft.	75 50	6 00 4 00		
Alexander Baldwin Ben Davis Bismarck Carolina Red June Early Harvest Esopus Spitzenburg Fall Pippin	Red Astrachan Rome Beauty Smith's Cider Skinner's Pippin Wagener White Winter Pearmain Yellow Bellflower				
Gravenstein Hoover Jonathan	Yellow Newtown Pippin				
WOOLLY APHI	IS PROOF APPLE			and the late	
These being Aphis or budded to any de	s Proof may be grafted sired variety.				
	4 to 6 ft.	50 40	4 00 3 00		
Northe	rn Spy.				
	4 to 6 ft. 3 to 4 ft.	50 40	4 00 3 00		
Winterstein (B	urbank's production.)				
	4 to 6 ft. 3 to 4 ft.	25 20	2 00 1 50	15 00 12 00	
Su	mmer				
A. S. Pearmain Carolina Red June Chenango Straw-	Gravenstein Keswick Codlin Maiden's Blush				

berry Red A Duchess of Olden- Starr Red Astrachan burg Sweet June
Early Harvest White Astrachan
Early Strawberry William's Favorite

Each Per 10 Per 100 Per 1000

Apple-Cont'd

Autumn

Alexander King of Tompkins

Fall Pippin County
Fameuse Rambo

Gloria Mundi Red Bietigheimer Golden Pippin Rhode Island Green-

Golden Russett ing

Haas Roxbury Russett Hoover Skinner's Pippin Hubbardston's Non- Twenty Ounce

such Wealthy

Ionathan

Winter

Arkansas Black
Baldwin
Ben Davis (New Red Cheek Pippin
Red Pearmain
Rome Beauty

York Pippin)

Bismarck
Canada Reinette

Kome Beauty
Smith's Cider
Sonoma
Stark

Dominie Swaar Esopus Spitzenburg Tolman's Sweeting

Grimes' Golden Pip- Vandevere (Newpin town Spitzen-

Lady burg)
Lawver Va. Greening
Limber Twig Wagener
Marshall Red Walbridge
Missouri Pippin White Winter Pear-

Nickajack main

Northern Spy
Ortley (White Bell- Wolf River flower)

Particle Winesap
Wellow Bellflower

Paragon Yellow Newtown
Peck's Pleasant Pippin
Rawle's Janet York Imperial

Red Canada

Crab Apple

Hyslop Whitney

Red Siberian Yellow Siberian
Transcendent (Golden Beauty)

Pear—On Pear,	Each	Per 10	Per 100	Per 1000
2 and 3 years 4 to 6 ft.	35	3 00	25 00	
2 years 3 to 4 ft.	30	2 50	20 00	
1 year4 to 6 ft.	35	3 00	25 00	
I year3 to 4 ft.	0	-	20 00	
1 year 2 to 3 ft.	25	2 00	15 00	

Summer

Bartlett Lawson (Comet)

Bloodgood Leconte Clapp's Favorite Madeline Dearborn's Seedling Rossney

Doyenne d'Ete Souv. du Congress

Autumn

Beurre d'Anjou Flemish Beauty

Beurre Bosc Howell Beurre Clairgeau Idaho

Beurre Diel Kieffer's Hybrid Beurre Hardy Louise Bonne de

B. S. Fox Jersey

Columbia Onondaga (Swan's

Dana's Hovey Orange)
(Winter Seckel) Seckel

Doyenne du Comice White Doyenne

Duchesse d'Angou-

leme.

Winter

Beurre Gris d'Hiver Glout Morceau

Col. Wilder P. Barry

Doyenne d'Alencon Vicar of Winkfield Easter Beurre Winter Bartlett Emile d'Heyst Winter Nelis

Forrelle (Trout)

Pear-On Quince,

2 years4 to 6 ft.	50	4 00	25 00
2 years 3 to 4 ft.	40	3 00	20 ()()
Bartlett, Double-worked on Duchesse			
d'Angouleme, at 2 ft in height.			

Doyenne du Comice, Double-worked on Beurre Hardy, at 2 ft. in height.

	· · · · · · · · · · · · · · · · · · ·				
Pear-On Quince,		Each	Per 10	Per 100	Per 1000
2 and 3 years	4 to 6 ft.	40 30	3 50 2 50	25 00 20 00	
	4 to 6 ft.	40	3 50	25 00	
	3 to 4 ft.	30	2 50	20 00	
Bartlett Beurre Hardy Beurre Diel Doyenne du Comice Duchesse d'Angou- leme		25	2 00	18 00	
Cherry—On Mazzard	,				
2 and 3 years	4 to 6 ft.	50	4 00	25 00	
2 and 3 years	3 to 4 ft.	40	3 50	20 00	
	4 to 6 ft.	50	4 00	25 00	
	3 to 4 ft.	40	3 50	20 00	
	2 to 3 ft.	30	2 50	18 00	
Bing Black Tartarian Lewelling (Black Republican, Black Oregon)	Napoleon Bigarreau (Royal Ann)				
Cherry-On Mazzaro	1,				
2 and 3 years I year I year	4 to 6 ft3 to 4 ft4 to 6 ft3 to 4 ft3 to 3 ft.	30 25 30 25 20	2 50 2 00 2 50 2 00 I 50	20 00 18 00 20 00 18 00 15 00	
Belle d'Orleans Belle Magnifique Black Eagle Buri's Seedling	English Morello Governor Wood Great Bigarreau Knight's Early				
California Advance Centennial Chapman Cleveland Bigarreau	Black Lambert Large Montmorency May Duke				
Coe's Transparent Early Lamaurie Early Purple Guigne	Nouvelle Royale Ostheimer Weichsel Pontiac Reine Hortense				
Early Richmond Elton Empress Eugenie	Rockport Bigarreau Schmidt's Bigarreau Yellow Spanish				

8 CAI	TFORNIA NURSERY	COMP	'ANY		
(Luther Burba indicated by 1	ank's productions are X.)	Each	Per 10	Per 100	Per 10
Plum—On Myrobol	lan.				
	ARIETIES.				
I and 2 years.		50 40	4 00 3 00	30 00 25 00	
2 and 3 years		30 25 30 25	2 50 2 00 2 50 2 00	20 00 15 00 20 00 15 00	
Prune—On Myrobo	lan				
2 years 2 years 1 year		25 20 25 20	2 00 I 50 2 00 I 50	12 00 10 00 12 00 10 00	

Prune—Cont'd.		Each	Per 10	Per 100	Per 1000
St. Catherine St. Martin Silver	Sugar (X) Tennant Tragedy				
Prune—On Peach,					
ı year	4 to 6 ft.	. 30	2 50	20 00	
	3 to 4 ft.	25	2 00	15 00	
	rench 2 to 3 ft.	20	1 50	12 00	
Prune—On Almond	l,				
2 years	4 to 6 ft.	25	2 00	12 00	
2 years	gar (X) to 4 ft.	20	1 50	10 00	
Peach—On Peach,					
ı year	4 to 6 ft.	40	3 50	25 OC	
	3 to 4 ft.	30	2 50	20 00	
	2 to 3 ft.	25	2 00	18 oc	
CLINGSTON	E VADIETIES				

CLINGSTONE VARIETIES

Blood Cling
California Cling
George's Late Cling
Golden Cling
Heath Cling
Henrietta Cling
(Levy's Late)
Large White Cling
California Cling
McDevitt's Cling
McKevitt's Cling
Nichols' Orange
Phillips' Cling
Runyon's Orange
Seller's Cling
Tuscan Cling

FREESTONE VARIETIES

Admiral Dewey Alexander Amsden's June Bilyeu's Late Brigg's May Early Crawford Elberta Everbearing Foster George the 4th Gov. Garland Grosse Mignonne Hale's Early Imperial Lady Palmerston Late Crawford

Lovell
Mary's Choice
Mountain Rose
Muir
Newhall
Opulent (X)
Picquett's Late
Royal George
Salway
Strawberry
Stump
Susquehanna
Ward's Late
Wheatland
Yellow St. John

Each 30 25 20	Per 10 2 50 2 00 I 80	Per 100 20 00 18 00 15 00	Per 1000
30 25 20	2 50 2 00 1 80		
40 35 40 35 25	3 00 2 50 3 00 2 50 2 00	25 00 20 00 25 00 20 00 15 00	
	40 35 40 35	25 2 00 20 1 80 40 3 00 35 2 50 40 3 00 35 2 50	25 2 00 20 I 80 40 3 00 25 00 35 2 50 20 00 40 3 00 25 00 35 2 50 20 00

Apricot—On Myrobolan,	,	Each	Per 10	Per 100	Per 100
NEW VARI	ETY.				
1 year	3 to 4 ft.	40 35 25	3 00 2 50 2 00	25 00 20 00 15 00	
Apricot—On Myrobolan, I year I year I year	4 to 6 ft.	35 25 20	2 50 2 00 1 80	20 00 18 00 15 00	
Blenheim Per Hemskirke Ro Large Early Mont-St. gamet Sar	yal Ambroise dinian ark's Mammoth				
Quince	4 to 6 ft	T 00			
		1 00 75			
Pineapple (Burbank's)	rna				
Quince					
		30 25	2 50 2 00		
Champion Por	ch's Prolific tugal 's Mammoth				
Fig—Smyrna	3 to 4 ft.	50	4 00		
		35 25	3 00 2 00		
Fig—Capri		1 00	7 50		
	4 to 6 ft.	75	6 00		
	2 to 3 ft.	50 40	3 00		
Fig. In promisers		25	2 00	50.00	
Fig—In variety	4 to 6 ft. 3 to 4 ft. 2 to 3 ft.	75 50 40 30 25	6 00 4 00 3 00 2 50 2 00	50 00	
•		-5	_ 00		

		Each	Per 10	Per 100	Per 1000
Fig—Continued.				230	
Adriatic	Madeleine				
Agen	Mission (California				
Angelique	Black)				
Black Ischia	Negro Largo (San				
Bourjasotte Blanch	e Pedro Black)				
Brown Turkey	Pingo de Mel				
Brunswick	Ronde Noire				
Celeste	Ronde Violette				
Col di Signora	Hative				
Nigra	Royal Vineyard				
Dauphine	San Pedro (White)				
Doree	Warren's Brown				
Drap d'Or	Turkey				
Du Roi	White Genoa				
Lardaro	White Ischia				
Almond—On Almo	nd,				
	4 to 6 ft.	50	4 00	30 00	
ı year	3 to 4 ft.	40	3 00	25 00	
Jo	ordan.				
Almond—On Almo	nd,	,			
	4 to 6 ft.	30	2 50	20 00	
I year	3 to 4 ft.	25	2 00	18 00	
Drake's Seedling	Ne Plus Ultra				
IXL	Nonpareil				
King's Soft Shell	Paper Shell				
Languedoc	Princess				
Lewelling					
Butternut					
	4 to 6 ft.	50			
	3 to 4 ft.	40			
• • • • • • • • • • • • •	to 3 ft.	25			
Chestnut—America	n Sweet4 to 6 ft.	I 00			
	3 to 4 ft.	75			
T. 12 C	2 to 3 ft.	50	6	* 0.00	
Italian or Span	ish	75 50	6 00	50 00	
	4 to 6 ft.	50 40	3 00	35 00	
	3 to 4 ft.	50	4 00		
	2 to 3 ft.	40	3 00		

•	Each	Per 10	Per 100	Per 1000
Chestnut—Grafted Varieties8 to 10 ft.	I 25	F 67 10	rei 100	1 61 1000)
6 to 8 ft.	I 00			
4 to 6 ft.	75			
3 to 4 ft.	50			
Early Marron Noire Hative				
Fox's Prolific Numbo				
Marron Combale Paragon				
Marron de Lyon Ridgely				
Marron Nouzillarde Variegated leaved				
Filbert	1 05			
6 to 8 ft.	I 25 I 00			
4 to 6 ft.	75			
3 to 4 ft.	50			
	50			
Cosford Microphylla				
Fertile de Coutard Nottingham				
Merveille de Bol- Prolific Cob willer				
Hickory6 to 8 ft.	1 50			
4 to 6 ft.	I 25			
3 to 4 ft.	I 00			
2 to 3 ft.	<i>7</i> 5			
Pecan 10 to 12 ft.	I 00	7 50	60 00	
8 to 10 ft.	75	6 00	50 00	
6 to 8 ft.	60	5 00	40 00	
4 to 6 ft.	50	4 00	•	
Pistachio	~	Ċ		
Atlantica, 5 in. pot $I^{1/2}$ to 2 ft.	I 00			
Lentiscus, 5 in. pot I ft.	I 00			
Terebinthus	1 25			
4 to 6 ft.	I 00			
Vera (Pistachio Nut—Green Almond.)	- 00			
6 to 8 ft.	I 25			
4 to 6 ft.	I 00			

Franquette

WALNUTS

The planting of the improved varieties of the "English" Walnut is steadily increasing, not only in Southern California, but along the whole Pacific Coast, even into British Columbia. These trees are as profitable as any other fruit, and are long-lived if planted in suitable soil. which should be deep, well drained, and capable of retaining the moisture during the summer.

				Each	Per 10	Per 100	Per 1000
Walnut—Transplanted 8 to	IO	ft.		75	6 00	50 00	
6 to	8	ft.		60	5 00	40 00	
4 to	6	ft.		50	4 00	30 00	
3 to	4	ft.		40	3 00	25 00	
American Black California Bla	ck	1					
Walnut—Transplanted 6 to	8	ft.		40	3 00	25 00	200 00
4 to	6	ft.		30	2 50	20 00	150 00
3 to	4	ft.		20	I 50	12 50	
Ford's Improved Soft Shell							
Santa Barbara Soft Shell							
Walnut—Placentia—Grafted							
On California Black6 to	8	ft.	2	00			
4 to	6	ft.	I	75			
3 to	4	ft.	I	50			
2 to	3	ft.	I	25			
On "English,"							
8 to 10 ft and 6 to	8	ft.	2	00	18 00		
4 to	6	ft.	I	75	15 00		
3 to	4	ft.	I	50		٠	
Seedlings 6 to	8	ft.		50	4 00	30 00	
4 to	6	ft.		40	3 00	25 00	
3 to	4	ft.		30	2 50	20 00	
Walnut—(French) Grafted							
On American Black6 to	8	ft.	2	00			
4 to	_	ft.	I	50			
3 to	4	ft.	I	25			
2 to		ft.	I	00			
A Bîjou Mayette Roug							

Walnut—(French) G	Stafted	Each	Per 10	Per 100	Per 1000
	Black8 to 10 ft.	2 25			
	6 to 8 ft.	2 00			
	4 to 6 ft.	I 50			
	3 to 4 ft.	I 25			
	2 to 3 ft.	I 00			
	Mayette				
	Mayette Rouge				
	Parisienne				
-	Vourey				
•					
Walnut—(French) G					
	'6 to 8 ft.	I 25	10 00	80 00	
	4 to 6 ft.	1 00	8 00	60 00	
	3 to 4 ft.	75	6 00	50 00	
	2 to 3 ft.	50	4 00		
	Mayette Blanche				
	Number 3				
	Parisienne				
3.6	Vourey				
Mayette					
ond Genera —so-called.	rom graited ese are "Section Trees,") 8 to 10 ft. 6 to 8 ft. 4 to 6 ft. Monstreuse	1 00 75 60 50	8 00 6 00 5 00 4 00	60 00 50 00 35 00	
Chaberte Cluster Fruited Cut-leaved Franquette	Number 4 Parisienne Praeparturiens St. John (Serotina) Vourey				
Walnut—Japanese		I 00	8 00		
	6 to 8 ft.	75	6 00		
	4 to 6 ft.	60	5 00		
	Sieboldiana		· ·		
Orange Boxed 13/4 to 21/2 in	1. diam5 to 6 ft.	5 00			
Hart's Tardiff Homossassa Jaffa	Konah Med. Sweet Ruby Blood				
Joppa	Washington Navel				

Orange—Balled, stocky, branched,		Each	Per 10	Per 100	Per 100
1½ to 2 in. diam 5 to 6 f	t. 2	50			
1 to $1\frac{1}{2}$ in. diam 4 to 5 f	t. 2	00			
5/8 to 1 in. diam 3 to 4 f		50			
½ to 5/8 in. diam 2 to 3 f	t. I	25			
Hart's Tardiff Homossassa Jaffa Joppa Konah Maltese Blood Mandarin Med. Sweet Navelencia Palermo Parson Brown St. Michael Statuma Faletta Valetta Valencia Late Washington Navel					
Lemon—Balled.					
$1\frac{1}{2}$ to 2 in. diam 5 to 6 f	t. 2	50			
I to $1\frac{1}{2}$ in. diam 4 to 5 f		00			
5/8 to 1 in. diam 3 to 4 f		50			
1/2 to 5/8 in. diam 2 to 3 f	t. I	25			
Eureka Sicily Genoa Villa Franca Lisbon					
Lime—7 in. pot f	t.	75			
	t.	60			
Pomelo—(Grape Fruit)5 to 6 f	t. 2	50			
4 to 5 f		00			
3 to 4 f		50			
2 to 3 f		25			
Florida Seedling Triumph Marsh Seedless					
Persimmon—American 4 to 6 f	t.	75 6	00		
3 to 4 f	t.	50			
Japanese 6 to 8 f	t.	75 6	00	50 00	
4 to 6 f		50 4	. 00	35 00	
3 to 4 f			50	30 00	
2 to 3 f	t.	30 2	50		

	Each	Per 10	Per 100	Per 1000
Persimmon—Continued.				
Costata O Dzura Dai Dai Maru Tanenashi Hachiya Triumph Hyakume Tsuronoko Ione Naki Yemon Kurokume Zengi Nesu Zenjimon				
Pomegranate 4 to 6 ft	/ 0			
3 to 4 ft				
De Jative San Pipetos Hermosilla Spanish Ruby Paper Shell Sweet Fruited Radinar				
Guava-Lucidum-6 in. pot2 to 3 ft				
Strawberry—5 in. pot. $1\frac{1}{2}$ to 2 ft 4 in. pot. 1 to $1\frac{1}{2}$ ft				
4 m. pot.1 to 1/2 ft	. 40			
Carob (St. John's Bread). 7 in. pot	. 75			
Loquat—Advance, balled1½ to 2 ft				
	. 100			
Loquat—Common (seedlings), boxed	. 2 00 . I 50	30 00 18 00		
Giant,				
balled 5 to 6 ft balled 4 to 5 ft				
Large Fruited,				
12x12-inch box 5 to 6 ft	. 2 00			
balled 4 to 5 ft balled 3 to 4 ft				
	. і 25			
Victor,				
balled				

75 11			Each	Per 10	Per 100	Per 1000
Mulberry	10 to 10	a ft	I 00			
			75			
			60			
		5 ft.	50			
Downing's Nev	v American					
Lick's American						
Mulberry—Persian	4 to (6 ft.	I 00			
		4 ft.	75			
	· ·	3 ft.	60			
Medlar						
	4 to (6 ft.	75			
		4 ft.	50			
	tingham					
Jujube						
	4 to	6 ft.	1 00			
		4 ft.	75			
Juneberry						
	2 to	4 ft.	50			
		7	50			
Olive—Grafted sorts,	9 to 1	o ft	7.00	F 50	60.00	
1¾ to 2½ in. dia: 1¼ to 1¾ in. dia:	n 6 to	8 ft	1 00 75	7 50 6 00	60 00 50 00	
1 to 1 1/4 in. dia:		6 ft.	50	4 00	30 00	
3/4 to 1 in. dian		4 ft.	40	3 00		
	vadillo Blance	0				
Bella di Spagna Obi	longa					
	dulina					
Columella Pia	ngente					
Coreggiola Pic	holine d'Aix					
Cucca Pig	ale					
Giarrafa Rui	ora					
Gordal Sey	illano (Que	en)				
Grantois Uv	aria					
Manzanillo						
Olive-Mission,						
13/4 to 21/2 in. diar	n with					
straight stems,	suitable					
for street plant	ing8 to 1			7 50	60 00	
1 1/4 to 13/4 in. diar	n 6 to	8 ft.	75	6 00	50 00	400 00
3/4 to 1 1/4 in. diar	n 4 to	6 ft.	50	4 00	35 00	300 00
$\frac{1}{2}$ to $\frac{3}{4}$ in. diar	11 3 10	4 ft.	40	3 00		

Barry Isabella
Catawba Jefferson
Concord Moore's Early
Delaware Niagara
Duchess Pierce

Iona

Grape—Foreign 1 and 2 years 1 50

NEW VARIETY.

Sultanina Rosea Sans Pepin. (Seedless Flame Tokay.)

Bunches compact, shouldered and very large. (Single bunches weighed four pounds each in 1905.) Berries much larger than Thompson's Seedless; color same as Flame Tokay; quality as good; perfectly seedless. Ripens at Niles latter part of September. See cut on back cover.

Malaga

Grape—Foreign 1 and 2 years 15 80 4 00 18 00

Black Ferrara Ladyfinger Black Hamburg Mission

Black Malvoisie Muscat of Alexan-

Bowood Muscat dria

Buckland's Sweetwater Muscat Hamburg Purple Damascus Chasselas de Fon-Rose of Peru (Black

tainebleau (White Prince)

Sweetwater) Royal Muscadine

Chasselas Rose Sultana

Cornichon Tokai Angevin

Emperor Verdel
Golden Chasselas White Tokay

Gros Colman Zante

Lady Downs

Grape—Foreign Wine . . . 1 and 2 years 15 80 4 00 18 00

Alicante Bouschet Franken Riesling Burger Grenache

Cabernet Sauvignon Mataro
Carignan Petite Syrah
Charbono Sauvignon Vert

Feher Zagos Zinfandel

Grape—Resistant Sorts 1 and 2 years	Each	Per 10	Per 100	Per 1000
For description of the following varieties of Resistant Vines, and for information as to the best kinds suitable to certain soils, send for our catalogue No. 4.				
Alicante X Rupestris, No. 20	20	I 50	5 00	
Aramon X Rupestris-Ganzin, No. 1	30	2 50	8 00	50 00
Berlandieri X Riparia, No. 34 Ecole	30	2 50	8 00	50 00
Berlandieri X Rupestris, No. 219 A	50			
Berlandieri X Rupestris, No. 301 A Berlandieri X Rupestris Martin, No.	40	3 00	12 00	
3309	30	2 50	12 00	80 00
Champini	25	I 50	4 00	
Canada	40	3 00	•	
Clairette Doree Ganzin	40	3 00		
Gamay X Couderc (Columbeau X				
Rupestris, No. 3103)	30	2 00	6 00	
Hybrid Franc	25	I 50	5 00	
Hybrid de Millardet	40	3 00	12, 00	
Hybrid Seibel, No. 1	25	I 50	10 00	80 00
Hybrid Seibel, No. 2	40	3 00	12 00	-0
Lenoir	15	75	3 00	18 00
Morvedre X Rupestris, No. 1202	40	3 00	20 00	
Riparia, a grandes feuilles	15	50	3 00	T. 00
Riparia, Gloire de Montpellier	10 40	50 3 00	2 50	15 00
Riparia X Rupestris, No. 101-14 (Mil-	40	3 00		
lardet)	15	I 00	6 00	20 00
Riparia X Rupestris, No. 3306	15	I 00	6 00	20 00
Riparia X Rupestris Martin, No. 3309.	25	2 00	15 00	
Rupestris des Caussettes	20	I 50	12 00	
Rupestris Martin	25	I 50		
Rupestris Metallica	25	I 50	4 00	
Rupestris Mission	25	I 50	4 00	18 00
Rupestris St. George	15	75	3 00	15 00
Solonis	15	50	2 50	
Solonis X Riparia, No. 1616	25	1 50	5 00	
Solonis X Othello, No. 1613	50	3 00	15 00	
Grape—Grafted on Resistant Vines	25	2 00	8 00	65 00
Alicante Bouschet on Rupestris St. Georg	re.			

Alicante Bouschet on Rupestris St. George. Black Hamburg on Rupestris St. George. Black Malvoisie on Lenoir.

Burger on Rupestris St. George.

Cabernet Sauvignon on Riparia Gloire de Montpellier.

Carignan on Rupestris St. George. Chasselas de Fontainebleau on Rupestris St. George.

Grape—Continued.	Each	Per 10	Per 100	Per 1000
Cornichon on Rupestris St. George. Feher Zagos on Rupestris St. George. Flame Tokay on Rupestris St. George. Malaga on Rupestris St. George. Mataro on Lenoir. Mataro on Rupestris St. George. Mission on Rupestris St. George. Muscat of Alexandria on Rupestris St. George. Rose of Peru on Rupestris St. George. Semillon on Lenoir. Thompson's Seedless on Riparia X Rupest Thompson's Seedless on Rupestris St. George. Zinfandel on Champini. Zinfandel on Rupestris St. George.	ris Ma	artin N	0. 3309.	
Eleagnus—Longipes 3 to 4 ft.	50			
Currant	15	I 00	5 00	35 00
Gooseberry—Champion, Houghton	15	I 00	8 00	
Gooseberry—Columbus, Downing, Josselyn	20	1 50	10 OO	
Gooseberry—English	25	2 00		
Blackberry	10	75	2 00	15 00
Blackberry—Evergreen	25	2 00	10 00	
Blackberry—Mammoth	15	I 00	8 00	
Dewberry—Lucretia	15	I 00	8 00	
Loganberry—Tips, ready in March	10	75	4 00	20 00
ı year	15	I 00	6 00	30 00

Raspberry—Red Varieties	Each I5	Per 10 I OO	Per 100 6 00	Per 1000
Raspberry—Yellow, Golden Queen Raspberry—Black Cap Tips, ready in	20	1 50		
March 1 year	20 25	1 50 2 00		
Admiral Dewey Haverland Arizona Everbearing Linda Bismarck Longworth's Pro Clark's Seedling Magoon Greenville Wilson	lific	50	2 00	
Artichokes—Large Green Globe Asparagus—Conover's Colossal, Palmet-	20	1 50		
to and Mammoth Rhubarb—Australian Crimson Win-		50	2 00	10 00
ter (X)	50	4 00		
Rhubarb, Myatt's Linnaeus and Lorenzo Linnaeus Seedlings Early Prince and Golden Syrup Rheum Officinale (Physic Rhubarb).	25 15 25 50	I 50 I 00 2 00	5 00 4 00	35 00 30 00
Hop Roots Male	25	50		
Horse-Radish	15	I 00		
Liquorice (Glycyrrhiza glabra)	25	2 00		
Sage, Thyme, Rue, Lavender, Caper	25			
Opuntia Ficus (Indian Fig Cactus) 6-in.	50			

ORNAMENTAL DEPARTMENT

DECIDUOUS ORNAMENTAL TREES Trained Trees

This class includes a variety of large-sized trees, whose straight, regular stems were headed back or cut down to a uniform height of nine feet, and handsome, well-formed heads grown thereon. They are in splendid shape for planting on avenues, streets or roadsides for immediate effect. With ordinary care, little or no loss should occur in moving them, as they have been frequently transplanted.

Diameter given is four feet above ground.

Inches in Diameter Each Per 10 Per 100
3 to 4 2 50 12 00 150 12 00 160 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 170 2 1/2 1 25 10 00 1
2½ to 3 1 50 12 00
2 to 2½ 1 25 10 00
2 to 2½ 1 25 10 00
European White 3 00 Catalpa—Kaempferi 4 to 6 2 50 Chestnut—Italian 3 00 Elm—American 6 to 8 4 00 35 00
European White 3 00 Catalpa—Kaempferi 4 to 6 2 50 Chestnut—Italian 3 00 Elm—American 6 to 8 4 00 35 00
Catalpa—Kaempferi
Chestnut—Italian
Elm—American
4 to 6 2 50 20 00
3 to 4 2 00 15 00
1 1 1 1 1 1 1 1 1 1
Clemmeri
4 to 6 2 50
Cork-barked
4 to 6 2 00 15 00
to 2½ I 00 9 00
Dovaei4 to 6 4 00
English or French
4 to 6 2 50 20 00 180 00
3 to 4 2 00 15 00 125 00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

	Inc	ches in	-	D 48	
Elm—Cont'd		ameter	Each	Per 10	Per 100
Huntingdon	. 1	to 6	4 00	20 00	
		to 4	2 00	15 00	
	- /	to 3	I 50	12 00	
		to 2½	I 25	10 00	
Purple-leaved	.4	to 6	3 00		
Wheatley's		to 6	2 00	15 00	
,,	. 3	to 4	I 50	12 00	
Horse Chestnut—Red-flowering	. 4	to 6	3 00	25 00	
		to 3	2 50	20 00	
White-flowering	. 4	to 6	2 50	20 00	
, , , , , , , , , , , , , , , , , , , ,		to 4	2 00	15 00	125 00
		to 3	I 50	12 00	100 00
	.2	to 2½	I 25	10 00	
Judas Tree—(Red Bud)	2	to 4	2 00		
Jacab 2100 - (Red Dad)		to 3	I 50		
			,		
Kentucky Coffee Tree			3 00		
Laburnum			2 50	20 00	
		to 2½	2 00	15 00	
Linden—European		to 6	4 00		
		to 4	3 00		
• • • • • • • • • • • • • • • • • • • •	$.2\frac{1}{2}$	to 3	2 50		
Locust—Black	. 3	to 4	2 00		
Magnolia—Acuminata	-3	to 4	2 00		
	$.2\frac{I}{2}$	to 3	I 50		
Maple—California	. 3	to 4	2 00		
English Cork		to 4	I 50	12 00	100 00
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		to 3	1 25	10 00	80 00
	. 2	to 2½	I 00		
Oregon	. 4	to 6	4 00	30 00	
	. 3	to 4	2 50	20 00	175 00
	$.2\frac{I}{2}$	to 3	2 00	15 00	125 00
	. 2	to 2½	1 75	12 50	100 00
Silver		to 4	2 50		
		to 3	2 00	15 00	
Sycamore	•	to 6	4 00		
	- /	to 4	2 00	15 00	
	. 2/2	to 3	1 50	12 50	
Oak—English	. 4	to 6	4 00		
		to 4	2 50	20 00	
	.21/2	to 3	2 00	15 00	
	.2	to 2½	1 75	12 50	

	Inches in Diameter	Each	Per 10	Per 100
Paulownia—Imperialis		3 00	25 00	
Poplar—Bolleana	to 6	2 50		
		2 25		
Lombardy4	to 6	2 50		
	3 to 4	2 00		
Poplar—Silver	to 8	4 00		
• • • • • • • • • • • • • • • • • • • •	to 6	3 00		
3		2 00	17 50	
Sophora—Japonica4		4 00	30 00	
		2 00	15 00	
a	,	1 50		
Sycamore—European		3 00		
Walnut—American Black4	to 6	4 00		
		3 00		
California Diada	2½ to 3	1 50		
California Black		3 00		
	72 10 3	1 50		

DECIDUOUS ORNAMENTAL TREES

General Assortment

To save freight, unless otherwise directed, all trees over sixteen feet tall will have tops cut back to a uniform height of sixteen feet.

	*	,	_			
			hes in meter	Each	Per 10	Per 100
Ac	acia—Julibrissin			2 00	18 co	
		6 to	8 ft.	I 50	12 50	
		4 to	6 ft.	I 00	8 00	
		3 to) 4 ft.	75	6 00	
	••••••			50		
Alı	mond—Davidiana alba	4 to	6 ft.	50	3 50	30 00
	Davidiana rubra	4 to	6 ft.	50	3 50	
				40		
	Large double-flowering	4 to		0 -	3 50	30 00
		3 to	o 4 it.	40		
Ap	ple—Flowering	6 to	8 ft.	75	6 00	
	• • • • • • • • • • • • • • • • • • • •	4 to	o 6 ft.	50	3 50	
					3 00	
	Carnea pleno flesh color double					

Carnea pleno, flesh color, double

Floribunda

Fragrant Garland

Medwietzkyanas, flowers red, all parts of tree red

Spectabilis albo pleno

Spectabilis roseo pleno

A.1. A.	Each	Per 10	Per 100
Ash—American	80	8 00 7 00	60 00
8 to 10 ft. 6 to 8 ft.	70 60	6 00 5 00	50 00
	50	4 00	***
European	I 50 I 25	12 50	90 00
8 to 10 ft. 6 to 8 ft.	1 00 75	8 oo 6 oo	75 00
Fowering (Ornus)10 to 12 ft.	I 25		
8 to 10 ft.	I 00		
Mariesi	2 00		
Beech—Cut-leaved	I 50 I 25	12 50 10 00	
European	1 50	12 50	
8 to 10 ft. 6 to 8 ft.	I 25 I 00	8 00	
	75		
Purple-leaved	3 50 3 00		
4 to 6 ft	2 00		
Birch—Cut-leaved (see Weeping Trees)	T F 0	T	
European White	I 50 I 25	12 50 10 00	
8 to 10 ft. 6 to 8 ft.	1 00 75	8 oo 7 oo	
Paper12 to 14 ft.	2 50	20 00	
	2 00	18 00	
8 to 10 ft.	1 50		
Poplar	2 00	18 00	
	I 25 I 00	8 00	
Purple-leaved 4 to 6 ft.	1 00		
Sweet (Lenta)	I 25	0	
6 to 8 ft. 4 to 6 ft.	1 00 75	8 00	
Upright12 to 14 ft.	1 50	12 50	
	1 00 75	8 00	
	, ,		

	Г	D. 10	D 100
Birch—Cont'd—Water (Nigra)12 to 14 ft.	Each 2 OO	Per 10	Per 100
10 to 12 ft.	I 50		
	- 3-		
Buckeye—California 4 to 6 ft.	I 25		
3 to 4 ft.	1 00	8 00	
2 to 3 ft.	75		
Ohio 6 to 8 ft.	1 50		
4 to 6 ft.	I 25		
3 to 4 ft.	I 00		
Catalpa—Bungei	I 25	12 00	
Io to 12 ft.	I 00	8 00	
8 to 10 ft.	75		
Golden 8 to 10 ft.	I 00		
Nana (grafted high)12 to 14 ft.	I 50		
	1 25		
Speciosa12 to 14 ft.	I 50	12 50	
10 to 12 ft.	1 25	10 00	
8 to 10 ft.	I 00	8 00	60 00
6 to 8 ft.	75	6 00	
Syringifolia	I 00	8 00	75 00
	75	6 00	50 00
8 to 10 ft.	50	4 00	
Cedrela—Sinensis	2 50		
8 to 10 ft.	2 00		
6 to 8 ft.	I 50		
4 to 6 ft.	1 00		
Celtis—Australis	1 00	8 00	75 00
8 to 10 ft.	75	6 00	50 00
Occidentalis 8 to 10 ft.	<i>7</i> 5	6 00	50 00
Dimorphantus—Mandshuricus 8 to 10 ft.	I 00		
	75		
Elm—American	1 50	12 50	100 00
	I 25 I 00	10 00	75 00 60 00
6 to 8 ft.	75	6 00	50 00
Clemmeri	2 00		3
8 to 10 ft.	1 50		
Cork-barked12 to 14 ft.	I 00	7 50	60 00
10 to 12 ft.	75	6 00	50 00
8 to 10 ft.	60	5 00	40 00
Dovaei	I 25		
8 to 10 ft.	I 00		

Elm—Cont'd	Each	Per 10	Per 100
English or French 12 to 14 ft. 10 to 12 ft. 8 to 10 ft. 6 to 8 ft.	1 00 75 60 50	7 50 6 00 5 00 4 00	60 00 50 00 40 00 35 00
Huntingdon 12 to 14 ft 10 to 12 ft 8 to 10 ft 6 to 8 ft.	I 50 I 25 I 00 75	12 50 10 00 8 00 6 00	80 00
Monumental	I 25 I 00		
Purple 10 to 12 ft 8 to 10 ft 6 to 8 ft.	I 50 I 25 I 00		
Scotch 8 to 10 ft. 6 to 8 ft.	1 00 75	8 oo 6 oo	75 00 50 00
Variegated	I 50 I 25		
Wheatley's	I 25 I 00 75	12 00 8 00 6 00	75 00
Hickory (see fruit trees)Swamp (Carya Amara)			
Horse Chestnut—European or White-flowering 10 to 12 ft. 8 to 10 ft. 6 to 8 ft. 4 to 6 ft. 8 to 10 ft. 4 to 6 ft. 4 to 6 ft. Red-flowering 6 to 8 ft. 4 to 6 ft.	I 00 75 50 40 I 00 75	7 50 6 00 3 50	60 00 50 00
Hornbeam	I 00 75	8 oo 6 oo	75 00 50 00
Judas Tree—(Red Bud) 10 to 12 ft. 8 to 10 ft. 6 to 8 ft.	I 25 I 00 75		
Kentucky Coffee Tree12 to 14 ft.	1 25		
Laburnum 12 to 14 ft 10 to 12 ft 8 to 10 ft.	I 25 I 00 75	8 00 6 00	75 00

	Each	Per 10	Per 100
Larch—European	I 50	6 00	
6-in. pot	75 50	4 00	
Leptolepis, 4-in. pot2 to $2\frac{1}{2}$ ft.	7 5	6 00	
Linden—American 10 to 12 ft.	I 25	12 00	
8 to 10 ft.	I 00	8 00	
6 to 8 ft.	75	6 00	
European	I 25 I 00	8 00	60 00
6 to 8 ft.	75	6 00	50 00
Silver-leaved	1 50	12 50	0
8 to 10 ft. 6 to 8 ft.	I 25 I 00	10 00	80 00
		0 00	
Liquidambar	I 50 I 25	10 00	
Locust—Bessoniana (Thornless)12 to 14 ft.	I 00	8 00	75 00
	75	6 00	50 00
8 to 10 ft.	60	5 00	
Common or Black	I 00	8 00	65 00
	75	6 00	50 00
8 to 10 ft 6 to 8 ft.	60 50	5 00	40 00
Decaisneana (Pink-flowering)12 to 14 ft.	I 50	4 00	
10 to 12 ft.	1 25		
8 to 10 ft.	I 00		
6 to 8 ft.	75		
Honey (Gleditschia tricanthos)10 to 12 ft.	I 25 I 00		
6 to 8 ft.			
Neo Mexicana 8 to 10 ft.	1 00		
Pose flowering 8 to 40 ft.	75		
Rose-flowering	1 00 75	6 00	
Maiden Hair Tree 8 to 10 ft.	1 75	15 00	
6 to 8 ft.	1 50	12 00	100 00
4 to 6 ft.	I 00	8 00	60 00
Magnolia—Acuminata	I 50	12 00	
4 to 6 ft.	1 00		
Maple—Box Elder (Acer Negundo) 8 to 10 ft.	1 25 I 00	10 00	
California	I 00	8 00	
10 to 12 ft.	7,5	6 00	50 00
8 to 10 ft.	60	5 00	40 00
6 to 8 ft.	50	4 00	35 00

Maple—Cont'd	Each	Per 10	Per 100
English Cork-barked	1 25 1 00 75	10 00 8 00 6 00	60 00 50 00
Golden Variegated 8 to 10 ft 6 to 8 ft 4 to 6 ft.	I 50 I 25 I 00	12 50 10 00	
Norway 10 to 12 ft. 8 to 10 ft. 6 to 8 ft.	75 60	8 oo 6 oo 5 oo	75 00 50 00 40 00
Oregon 10 to 12 ft 8 to 10 ft 6 to 8 ft.	75 60 50	6 00 5 00 4 00	50 00 40 00 35 00
Purple-leaved (Schwedleri)	1 25 1 00 75	10 00 8 00 6 00	75 00
Reitenbach's	1 00 75	8 oo 6 oo	
Scarlet	I 25 I 00 75	8 00	50 00
Silver, or Soft	1 00 80 70	8 oo 6 oo 5 oo	75 00 50 00 40 00
Sugar	1 00 80 70	6 oo 5 oo	
Sycamore	1 00 75 60	8 00 6 00 5 00	65 00 50 00 40 00
Mountain Ash—American 6 to 8 ft.	75	6 00	
European 10 to 12 ft 8 to 10 ft 6 to 8 ft 4 to 6 ft.	75 60 50	6 00 5 00 4 00	50 00 40 00 35 00
Japan12 to 14 ft.	1 50		
Oak-leaved	1 00		

	Each	Per 10	Per 100
Mulberry—Multicaulis and White12 to 14 ft.	I OO	8 00	75 00
	75	6 00	50 00
8 to 10 ft.	50	4 00	35 00
6 to 8 ft.	40	3 00	25 00
Paper 8 to 10 ft.	I 00	8 00	25 00
	75	6 00	
Russian	75	6 00	
	60	5 00	
8 to 10 ft.	50	5	
Nyssa—Sylvatica (Sour Gum) 4 to 6 ft.	I 50		
Oak—Bur	I 50	12 50	
8 to 10 ft.	I 25	10 00	
6 to 8 ft.	I 00	8 00	
California Weeping, or Valley12 to 14 ft.	I 50	12 00	100 00
	1 25	10 00	80 00
8 to 10 ft.	I 00	8 00	65 00
California White (Douglasi)12 to 14 ft.	I 50	12 50	100 00
10 to 12 ft.	I 25	10 00	80 00
8 to 10 ft.	1 00	8 00	65 00
6 to 8 ft.	75		
Cut-leaved 8 to 10 ft.	I 25		
6 to 8 ft.	1 00		
English12 to 14 ft.	I 75	15 00	
	I 50		
Pin (Polyotria)	1 25	TO 50	
Pin (Palustris)	I 50	12 50	
	I 25 I 00	10 00	65 00
4 to 6 ft.	75	6 00	50 00
3 to 4 ft.	50	4 00	35 00
Red (Rubra) 8 to 10 ft.	1 00	8 00	75 00
6 to 8 ft.	75	6 00	50 00
4 to 6 ft.	60	5 00	3 -
Scarlet	I 50	12 00	100 00
8 to 10 ft.	I 00		
6 to 8 ft.	75		
Serrata	I 25	10 00	
8 to 10 ft.	I OO	8 00	
6 to 8 ft.	75		
Turkey 6 to 8 ft.	I 00		
Water 4 to 6 ft.	75		
Water 6 to 8 ft.	I 00		
Ohio Buckeye (see Buckeye).	75		
Ostrya—Virginica	I 50		
Paulownia—Imperialis	2 00	18 00	
	I 75	15 00	
6 to 8 ft.	I 50	-5 03	
8-in. pot 3 to 4 ft.	1 00		

	Each	Per 10	Per 100
Peach—Blood-leaved 6 to 8 ft.	50	F C 10	F C1 100
4 to 6 ft.	40	3 50	
Flowering Assorted 8 to 10 ft.		6 00	
	75		
4 to 6 ft.	50	4 00	
3 to 4 ft.	35	3 00	
_	25	2 00	
Camelliaeflora Double White			
Double Red Early Red			
Double Rose		0	
Phellodendron—Amurense (Chinese Cork) . 10 to 12 ft.	2 00	18 00	
8 to 10 ft.	1 75	15 00	
6 to 8 ft.	I 00		
4 to 6 ft.	I 50	12 50	100 00
Plane Tree (see Sycamore).			
Plum—Purple-leaved (Pissardi)12 to 14 ft.	I 25	10 00	80 00
10 to 12 ft.	I 00	8 00	75 00
8 to 10 ft.	75	6 00	50 00
4 to 6 ft.	40	3 50	25 00
Pterocarya Caucasica 3 to 4 ft.	I 00	8 00	
6-in. pot 3 to 4 ft.	I 00		
Stenoptera, 5-in. pot	I 00		
Poplar—Angulata robusta	I 25	10 00	
8 to 10 ft.	1 00		
Balsam12 to 14 ft.	I 25	10 00	80 00
	1 00	8 00	60 00
6 to 8 ft.	75		
Bolleana12 to 14 ft.	I 50	12 00	100 00
10 to 12 ft.	I 00	8 00	65 00
8 to 10 ft.	75	6 00	v
Carolina12 to 14 ft.	I 00	7 50	65 00
10 to 12 ft.	75	6 00	50 00
8 to 10 ft.	50	4 00	35 00
6 to 8 ft.	40	3 00	25 00
Lombardy12 to 14 ft.	I 00	7 50	65 00
10 to 12 ft.	75	6 00	50 00
8 to 10 ft.	50	4 00	35 00
6 to 8 ft.	40	3 00	25 00
White or Silver12 to 14 ft.	I 00	7 50	65 00
	75	6 00	50 00
	50	4 00	35 00
6 to 8 ft.	40	3 00	.,,
Sophora—Japonica12 to 14 ft.	I 50	12 00	
	I 25	10 00	
	1 00	8 00	
6 to 8 ft.	75	6 00	

Sorbus Domestica (Service Tree) 12 to 14 ft.	Each I 75 I 50 I 25 I 00	Per 10 15 00 12 50 10 00 8 00	Per 100					
Sterculia—Platanifolia, 10x12 in. box. 4 to 5 ft.	1 00 2 50 2 00 1 75 1 50	20 00 18 00 15 00 12 50	150 00					
Sycamore—American Plane 12 to 14 ft. 10 to 12 ft. 8 to 10 ft. 6 to 8 ft.	I 50 I 25 I 00 75	10 00 8 00 6 00	80 00 65 00					
European (Oriental Plane)	I 50 I 25 I 00 80 60 2 00	12 00 10 00 7 50 6 00 5 00	100 00 80 00 60 00 50 00 40 00					
Taxodium—Distichum (Deciduous Cypress)								
	I 25 I 00 40	10 00 8 00 3 50	80 00					
Texas Umbrella 9 to 10 ft. 8 to 9 ft. 7 to 8 ft. 6 to 7 ft. 5 to 6 ft. 4 to 5 ft.	1 00 80 70 60 50 40	8 00 7 50 6 00 5 00 4 00 3 00	75 00 65 00 50 00 40 00 30 00 20 00					
Thorn—Assorted 12 to 14 ft. 10 to 12 ft. 8 to 10 ft. 6 to 8 ft. 4 to 6 ft.	I 50 I 00 80 70 60	12 00 8 00 7 00 6 00 5 00	100 00 65 00 50 00 40 00 35 00					
Cockspur Double White English Hawthorne Nigra Paul's Double Scarlet Rubra Splendens Tomentosa Washington (Cordata)								
Tulip Tree .12 to 14 ft.	1 50 1 25 1 00	12 50 10 00 8 00 12 50	100 00 80 00 65 00					
8 to 10 ft.		10 00						

YII'II C 11	Each	Per 10	Per 100					
Willow—Golden 10 to 12 ft.	I 25							
8 to 10 ft.	1 00							
6 to 8 ft.	75	6 00						
	50	4 00						
Ural Golden 6 to 8 ft.	60	5 00						
4 to 6 ft.	40	3 50						
3 to 4 ft.	25	2 00	18 00					
Zelkova—Kaki (Japanese Elm)10 to 12 ft.	I 00	8 00	65 00					
8 to 10 ft.	75	6 00	0,00					
DECIDUOUS WEEPING TREES								
	Each	Per 10	Per 100					
Ash—European Weeping12 to 14 ft.	I 50	12 50						
	I 25	10 00						
Golden	I 25	10 00						
8 to 10 ft.	I 00	8 00						
Beech—Weeping 10 to 12 ft.	2 50							
8 to 10 ft.	2 00							
		25 00						
Birch—Cut-leaved, 3 to 4 in. diameter	4 00	35 00						
6 to 8 tt.	I 25							
	I 00							
Young's 10 to 12 ft.	I 25							
Elm—Camperdown, 3 to 4 in. diameter	4 00	35 00						
$\dots 2^{\frac{1}{2}}$ to 3 in. diameter \dots	3 00	25 00						
8 to 10 ft.	2 00	18 00						
6 to 8 ft.	I 50							
Corkbarked Weeping,								
4 to 6 in. diameter	3 00							
3 to 4 in. diameter	2 50							
4 to 6 ft.	I 25	10 00						
Rough-leaved Weeping,								
4 to 6 in. diameter	3 00	27 50						
3 to 4 in. diameter	2 50							
6 to 8 ft.	I 50							
4 to 6 ft.	I 25							
Laburnum—Weeping 10 to 12 ft.	I 00	8 00						
Locust—Honey Weeping 10 to 12 ft.	I 50							
Maple—Wier's Cut-leaved 8 to 10 ft.								
wapie—wiers cut-leaved 6 to 8 ft.	75							
	50							
Mulberry—Tea's	2 50	20 00						
8 to 10 ft.	2 00	18 00						
Poplar—Weeping 12 to 14 ft.	3 00	25 00						
Sophora—Japonica Weeping 8 to 10 ft.	2 50							
Thorn—Weeping 8 to 10 ft.	I 25	10 00						
6 to 8 ft.	1 00	8 00						
Walnut—Weeping 8 to 10 ft.	2 00	18 00						
1 0								

Willow Common		Each	Per 10	Per 100
	10 to 12 ft.	I 00	8 00	75 00
		60	5 00	40 00
	6 to 8 ft.	50	4 00	35 00
Golden	12 to 14 ft.	I 50	12 50	
Lick's	12 to 14 ft.	I 00	8 00	65 00
		75	6 (0	50 00
T		60	5 00	40 00
Ring Leat	10 to 12 ft.	I 00		
	8 to 10 ft.	75	6 00	

EVERGREEN TREES AND SHRUBS

Nearly all the Plants mentioned under this heading have been once or more transplanted, thereby greatly adding to the certainty of their growing. In order, also, to reduce the amount of soil and consequent freight charges, we have grown those varieties most in demand in pots. In shipping to distant points this is especially advantageous.

cacia—Armata 5 in. po	+ 2	to	2	\$4	Each	Per 10	Per 100
		to	-	ft.	40		
D-:1 3 in. po	t, I	to	2	ft.	25	2 00	15 00
Baileyana 5 in. po		to	3	ft.	I OO		
5 in. po	t, I	to	2	ft.	75		
4 in. po	t, I	to	2	ft.	50	4 00	
Cultriformis 6 in. po	t, 5	to	6	ft.	I 00	8 00	75 00
6 in. po	t, 4	to	5	ft.	75	6 co	, ,
6 in. po	t, 3	to	4	ft.	60	5 00	
5 in. po	t, 3	to	4	ft.	50	4 00	35 00
5 in. po	t, 2	to	3	ft.	40	3 50	00
Cyanophylla 6 in. po	t, 5	to	б	ft.	75	6 00	
5 in. po		to	4	ſt.	50	4 00	
4 in. po	t, 2	to	3	ft.	35	1	
Dealbata 5 in. po	t, 3	to	4	ft.	50	4 00	
5 in. po		to	3	ft.	40	3 50	
Decurrens 4 in. po	t. I	to	2	ft.	35	3 30	
Grandis 1 in. por	t, I	to	2	ft.	50		
Latifolia 6 in. po	t, 5	to	6	ft.	75	6 00	
6 in. por		to	5	ft.	60	5 00	
5 in. pot	/	to	4	ft.	50	-	
5 in. pot		to	3	ft.	-	4 00	
Leucophylla 5 in. por	t, 2	to	3	ft.	40	3 50	
Lophantha 6 in. pot	t, 2	to		ft.	35	3 00	
Macradema 6 in. pot	t, 4		5		50		
Melanoxylon 6 in. pot	t, 3	to	4	ft.	75	_	
		to	5	ft.	60	5 00	
5 in. pot	, 0	to	4	ft.	50	4 00	
5 in. pot	,	to	3	ft.	40	3 50	30 00
5 in. pot	t, I	to	2	ft.	25	2 00	

					Each	Per 10	Per 100
Acacia-Mollissima 6 in. pot,	5	to	6	ft.	75	Per 10	Pet 100
5 in. pot,	4	to	5	ft.	60	5 00	
5 in. pot,	3	to	4	ft.	50	4 0	
5 in. pot,	2	to		ft.	40	3 50	
Pinifolia 6 in. pot,	5	to	3	ft.	•	6 00	50 00
6 in. pot,	.4	to	5	ft.	75 60	5 00	40 00
	•	to	4	ft.	50	4 00	40 00
5 in. pot,	3	to	4	ft.	40	3 50	30 00
The state of the s	2	to	-	ft.			•
Pycnantha 6 in. pot,	4	to	3 5	ft.	35	3 no 6 oo	25 00
5 in. pot,	4	to	5	ft.	75 60	5 00	
		to		ft.	50		
5 in. pot,	3	to	4	ft.	_	4 00	
Retinodes floribunda	4	LO	3	IL.	40	3 50	
	2	to	A	ft.	50	4.00	
5 in. pot,	3	to	4	ft.	50	4 00	
4 in. pot,	3	to	4	ft.	40	3 50	
Solicing 7 in pot	2	to	3 6	ft.	30	2 50	FO. 00
Salicina 5 in. pot,	5	to		ft.	75 60	6 00	50 00
Supposition Sin pot,	4	to	5			5 00	40 00
Suaveolens 8 in. pot,	5	to	6	ft.	I 00	6 00	
Verticillata 6 in. pot,	5	to	6	ft.	75	6 00	
6 in. pot,	4	to	5	it.	60	5 00	
5 in. pot,	4	to	5	ft.	50	4 00	
4 in. pot,	2	to	3	ft.	40	3 50	
Aralia—Papyrifera 6 in. pot,	2	to	$2\frac{1}{2}$		I 00		
Sieboldii 8 in. pot,	2	to	$2\frac{1}{2}$	-	1 00		
Sieboldii Mooseri 6 in. pot,	$I^{1/2}$		2	ft.	75	6 00	
Sieboldii Variegata 9 in. pot,	$I^{1/2}$	to	2	ft.	1 50		
Araucaria—Bidwilli 16x18 in. box,			6	ft.	15 00		
			31/2	ft.	4 00		
10x12 in. box,			3	ft.	3 50		
7 in. pot,			3	ft.	2 50		
7 in. pot,	2	to	$2\frac{1}{2}$	ft.	2 25		
6 in. pot,	$I^{1/2}$	to	2	ft.	2 00		
5 in. pot,	$I^{1/2}$	to	2	ft.	I 50		
5 in. pot,	I	to	$I^{\frac{1}{2}}$	ft.	I 00		
Brasiliensisballed,	3	to	4	ft.	I 50		
balled,	2	to	3	ft.	I 00		
balled,	$1\frac{1}{2}$	to	2	ft.	75	6 00	50 00
5 in. pot,	$I^{1/2}$	to	2	ft.	50	4 00	30 00
Excelsa10 in. pot,	$3^{1/2}$	to	4	ft.	6 00		
6 in. pot,	I	to	$I^{1/2}$	ft.	I 50		
Seedlings 6 in. pot,	2	to	21/2	ft.	I 50		
Seedlings , 5 in. pot,	$I^{1/2}$	to	2	ft.	I 00		
Excelsa glauca 7 in. pot,	I	to	$I^{\frac{1}{2}}$	ft.	3 50		
Excelsa robusta compacta							
7 in. pot,	$I^{1/2}$	to	2	ft.	3 50		
Imbricataboxed,				ft.	75 00		
boxed,			16		65 00		
boxed,		to	15	ft.	60 00		

Araucaria—Imbricata—Cont'd.					E	ach	Pe	r 10	Per 100
boxed,	12	to	13	ft.	50	00			
14x16 in. box,			2	ft.	_	00			
balled,	3	to	4	ft.		00			
balled,	2	to	3	ft.	-	50			
balled,	$I^{1/2}$	to	2	ft.		00	18	00	
balled,	I	to	$I^{1/2}$	ft.		50		00	
Arbor Vitae-Chinese balled,	3	to	4	ft.		50			
balled,	2	to	3	ft.		25	10	00	
balled,	I	to	2	ft.		00		50	
Chinese Golden balled,		to	I 1/2	-		75	′	J -	
Evergoldenballed,			2	ft.	Ŧ	50			
balled,			12	in.		00	8	00	
Geo. Peabodyballed,	5	to	6	ft.		00	Ü	(/0	
balled,			12	in.	~	75	6	00	
Gigantea22x22 in. box,			15	_	15		· ·	•50	
	9		10		12				
22x22 in. box,									
boxed,	_		20	_	20				
boxed,			18		15				
boxed,			16		12				
boxed,			14	ft.	10				
balled,		to	8	ft.		00			
balled,	6	to	7	it.	_	00			
balled,		to	6	it.		50			
balled,		to	5	ft.		00			
Gigantea Aurea. 22x22 in. box,		to	10	it.	15				
boxed,		to	12	ft.	12	00	100	00	
balled,	4	to	5	ft.	3	00			
balled,	3	to	4	ft.	2	50			- 神教
balled,		to	3	ft.	2	00			
Goldenballed,	4	to	5	ft.	4	00			
balled,	3	to	4	ft.	2	50			
balled,	2	to	3	ft.	2	00	18	00	
balled,	$I^{1/2}$	to	2	ft.	1	50			
Japan (Filiformis)balled,	2	to	3	ft.	2	00			
balled,	1	to	$I^{1/2}$	ft.	I	50	12	00	
Japan Weepingballed,	1	to	$1\frac{1}{2}$	ft.	2	00			
Arbutus—Unedoballed,	1	to	2	ft.	I	00	8	00	
5 in. pot,	1	to	$I^{\frac{1}{2}}$	-		60		00	
Aucuba—Japonica12x12 in. box,	$2^{I}/_{2}$		3	ft.	2	00	J	-	
		to		in.	_	75			
5 in. pot,			I	ft.		50	. 1	00	
Longifolia 5 in. pot,			I.	ft.		75	4	30	
Maculata Mascula. 5 in. pot,			I	ft.	T	00			
Salicifolia 5 in. pot,	8	to		in.	•	75			
Viridis latifolia. 12x12 in. box,	21/2	to	3	ft.	2	00			
			2	ft.		00			
		to		in.		75	6	00	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1, 2	10	A .)	ALE.		1.7	U	00	

			-	-		-
Azara—Microphylla 14x16 in. box, boxed, balled, balled, 5 in. pot, Berberis—Darwini balled, Ilicifolia balled, Neuberti balled, Blue Gum (see Eucalyptus). Box—Arborescens balled, balled, Balearica balled,	7 8 7 6 2 2 4 1 6 1 ¹ / ₂	to 8 to 10 to 8 to 7 to 3 to 3 to 5	ft.	Each 2 50 3 00 2 00 1 75 50 75 1 50 2 00	Per 10 I 5 00 4 00 6 00 4 00 2 00	Per 100
Dwarfballed, Elegans variegataballed, Japan Broad-leavedballed,	1 4 6 6	to 1½ to 6 to 12 to 8	in. in. in.	75 15 50 25	I 00 4 00 2 00	9 00
Japan Narrow-leaved balled, Microphylla rotundifolia	3	to 6	in.	25	2 00	15 00
Box—Sempervirens 14x14 in. box, 12x12 in. box, balled,	$1\frac{1}{2}$ $2\frac{1}{2}$	to 3	ft. ft. ft. ft.	75 2 50 2 00 1 50	6 60	t sal
balled,balled, Sempervirens argentea	$\frac{2}{I^{\frac{1}{2}}}$	to 3	ft.	1 00 75	8 o o 6 o o	
	$\frac{3}{2^{1/2}}$	to 3	2 ft.	6 00 4 00 2 50 1 00 75	8 oo 6 oo	
Variegata12x12 in. box, Variegata12x12 in. box, Brachychiton—Acerifolium	2 ¹ / ₂ I 2		ft. ft. /2 ft. /2 ft.	2 50 2 00 1 00 3 00	8 00	
4 in. pot, 4 in. pot, 4 in. pot, Diversifolium Naked Roots. balled, balled, balled, Populifolium Naked Roots. balled,	4 2 18 4 3 2 18 5	to 6 to 4 to 20 to 5 to 4 to 3 to 22 to 6	in. in. ft. ft. ft. ft. ft. ft. ft.	1 00 75 6 00 2 00	4 00	
balled,balled, 5 in. pot,	4 3 1	to 5 to 4 to 11	ft. ft. ⁄2 ft.	I 50 I 00 50	4 00	

Buddleig-Clobosa s in tot	TT/ 4-		24	Each	Per 10	Per 100
Buddleia—Globosa 5 in. pot,	1/2 to		ft.	50	4 00	
Variabilis 5 in. pot,			it.	50	4 00	35 00
California Big Tree—(Sequoia Gi			٠,	0		
22x22 in. box,	6 to	,	ft.	8 00		
14x16 in. box,			ft.	4 00	•	
boxed,	io to	II		12 00		
boxed,		10		10 00		
balled,		-	it.	8 00		
·····balled,	5 to 2 to		it. ft.	5 00		
balled,	$I^{\frac{1}{2}}$ to	J	ft.	2 00	10.00	
6 in. pot,	$I^{\frac{1}{2}}$ to		ft.	I 50 I 50	12 00	
6 in. pot,	I to	_ /		I 25	I2 00 I0 00	
5 in. pot,		12	in.		6 00	fo. 00
Gigantea glaucaballed,		12	in.	75 2 00	0 00	50 00
Gigantea pendulaballed,	3 to	4	ft.	3 00		
California Evergreen Cherry	3 10	**	10.	3 00		
····· 5 in. pot,	8 to	TO	in	25	2.00	0.5
3 in. pot,	0 .	10	in.	35	3 00	25 00
Broad-leaved 3 in. pot,		12	in.	30	2 50	20 00
3 in. pot,	6 to	8	in.	50	4 00	35 00
California Nutmeg. 18x18 in. box,				40	3 50	30 00
box,		7 12	ft.	6 00		
boxed,	0	10		10 00		
·····boxed,	6 to	_	ft. ft.	9 00		
······ balled,	4 to	5	ft.	6 00		
California Wild Coffee. 3 in. pot,				5 00		
Callistemon hybridum. 4 in. pot,			m.	25		
Camellia—Baroness Rothschild	$I^{1/2}$ to	2	ft.	50	4 00	
·····balled,	T +0	* I /	£L.	T #0		
Double Pinkballed,	I to	11/2		I 50		
·····balled,	2 to I to	$\frac{2\frac{1}{2}}{1}$		2 00		
5 in. pot,	2 to	$1\frac{1}{2}$ $2\frac{1}{2}$		I 50		
Double Red balled,	$I^{\frac{1}{2}}$ to	2	ft.	I 00		
·····balled,	I to	I 1/2		I 50 I 00		
6 in. pot,	I to	$I^{\frac{1}{2}}$		I 00		
Double Whiteballed,	3 to		ft.	2 50		
·····balled,	2 to		ft.	I 50		
6 in. pot,	$I^{1/2}$ to	-	ft.	I 50		
5 in. pot.	I to	$I^{\frac{1}{2}}$		I 00		
Seedlings balled,	4 to		ft.	5 00		
balled,	2 to		ft.	I 00		
balled,	$I^{1/2}$ to	_	ft.	75		
Variegated balled,	2½ to	3	ft.	2 00		
balled,	2 to	21/2	ft.	I 50		
balled,	$I^{1/2}$ to	2	ft.	I 25		
		$2\frac{1}{2}$	ft.	2 00		

40 CHEH ORNER IV	CIC	LICI	C C 213	. 1 2 11 4 1		
Camphor Tree 7 in. pot, 6 in. pot,			3½ ft. 3 ft.	Each I 00 80	Per 10 8 00 7 50	Per 100
Carpenteria—Californicaballed, 7 in. pot,	3		5 ft. 4 ft.	I 50 I 25	10 00	
Cassia—Corymbosa 5 in. pot, 4 in. pot,			3 ft. 1½ ft.	50 25	4 00 2 00	
Floribunda grandiflora						
Polyantha 5 in. pot,			1½ ft. 3 ft.	25 50	2 00	
Tomentosa 5 in. pot, 4 in. pot, 4 in. pot, 4 in. pot,	3	to 4	4 ft. 4 ft. 3 ft.	50 40 30	4 00 3 50 2 50	30 00
Casuarina—Cunninghami		Ì	J		Ü	
14x16 in. box, balled,		to I	5 ft. 2 ft.	2 50 3 00	25 00	
balled, balled, balled,	6	to 8	8 ft.	2 00 I 50	25 00	
6 in. pot,			5 ft. 4 ft.	50 40	4 00 3 50	
Quadrivalvis balled, balled, balled,	10 6 5	to 12	2 ft. 8 ft. 6 ft.	3 00 2 00 I 50	25 00	
	4	to	5 ft. 5 ft. 4 ft.	1 00 50 40	4 00 35 00 .	
Ceanothus—Gloire de Versailles			-7/ 61			
	6	to to I		75 35	3 00	25 00
Cedar—Atlantica balled, 5 in. pot, Atlantica glauca 20x20 in. box,	I	to	3 ft. 1½ ft. 9 ft.	2 00 I 00 I2 00	8 00	
18x20 in. box, 16x18 in. box, boxed.	9 7	to i	o ft.	10 00 9 00 8 00		
balled,	7 6	to to	8 ft. 7 ft.	6 oo 5 oo		
balled, balled, balled, balled, balled,	4 3	to to	5 ft. 4 ft.	4 50 4 00 3 00		
			3 ft. 4 ft.	2 50 2 50	20 00	

					Each	Per 10	Per 100
Cedar—Deodara 16x18 in. box,		to		ft.	6 00		
14x16 in. box,		to	-	ft.	5 00		
boxed,		to			50 00		
boxed,balled,		to to	9	ft. ft.	10 00 5 00		
balled,		to	5	ft.	4 00		
balled,	2	to	3	ft.	2 50	20 00	
balled,		to	2	ft.	I 50		
5 in. pot,		to	2	ft.	75	6 co	
Deodara verticillata glauca							
18x18 in. box,	_	to		ft.	8 00		
balled,			8	ft.	7 00		
balled,	5	to		ft.	6 00		
Lebanon18x18 in. box,	21/		10		10 00		
10x12 in. box,		to	-	ft.	3 00		
boxed,	_	to		-	25 00 20 00		
balled,	5	to	_	ft.	5 00		
balled,	4	to	5	ft.	4 00		
balled,	3	to	4	ft.	2 50		
balled,	I	to	$I^{\frac{1}{2}}$	ft.	2 00		
5 in. pot,	$I^{\frac{1}{2}}$	to	2	ft.	I 00	8 00	
Cestrum-Aurantiacum 5 in. pot,	2	to	3	ft.	50	4 00	35 00
Laurifolia 6 in. pot,			11/2		50	4 00	33 00
5 in. pot,	I	to	2	ft.	40	3 50	
Nocturnum 5 in. pot,	1	to	2	ft.	50	4 00	
3 in. pot,	6	to	8 -	in.	25	2 00	
Parqui 6 in. pot,			$I^{1/2}$		50	4 00	
5 in. pot,	I	to	2	ft.	40	3 50	
Chamaecyparis—Obtusa pendula							
balled,	4	to	5	ft.	4 00		
balled,	3	to	4	ft.	3 00		
Christmas Berry 5 in. pot,	т	to	I 1/2	ft	I 00		
Coronilla—Glauca 5 in. pot,	21/2	to	3	ft.	50	4 00	
4 in. pot,	11/2		2	ft.	35	3 00	
3 in. pot,			1	ft.	25	2 00	15 00
Emerus 3 in. pot,	10	to	12	in.	25	2 00	· ·
Corynocarpus—Laevigatus balled,	2	to	3	ft.	1 00		
Cotoneaster—Horizontalis							
			2	ft.	2 50		
4 in. pot,			1	ft.	35		
Microphylla14x16 in. box,					2 50		
balled,	I		2	ft.	75	6 00	
	I	to	$1\frac{1}{2}$	It.	35	3 00	

Crataegus—Lalandiballed	, 4	to 6 to 5	ft. ft.	Each I 50 I 25	Per 10 12 50 10 00	Per 100
Pyracanthaballed4 in. pot	, 6	to 3 to 7 to 12	ft. ft. in.	50 2 50 35	4 00 20 00 3 00	
Cryptomeria—Elegans						
14x16 in. boxballedballed Japonica.balledballed	, 3 , 2 , 9	to 4 to 4 to 3 to 10 to 9 to 8	ft. ft. ft. ft. ft.	3 00 2 50 1 50 3 00 2 50 2 00	20 00 12 50	
balled3 in. pot	, 3	to 4 to 12	ft. in.	1 00 25	8 co 2 oo	
Cunninghamia—Sinensis						
18x22 in. box 14x16 in. box balled balled balled	, 4 , 3	8 5 ¹ / ₂ to 5 to 4 to 3	ft. ft. ft. ft. ft.	10 00 6 00 5 00 4 00 2 50		
Cypress—Alumi balled			∕₂ ft. ft.	I 00	6 05	
Funeral balled balled Goveniana balled	, I ½	to 3 to 2 to 5	ft. ft.	75 50 1 00	6 cc 4 co	
balled	, 2	to 4 to 3	ft. ft. ft.	75 50	6 00 4 00	
Guadalupensisboxedballedballed	, 6	to 12 to 8 to 6	ft. ft.	5 00 2 00 I 50		
balled5 in. pot Guadalupensis glauca		to 5 to 4	ft. ft.	I 25 50	4 00	
14x14 in. box	, 9	to 10	ft. ft.	4 00 3 00		
balled5 in. pot	, 3	to 5 to 4 to 2	ft. ft. ft.	I 50 I 25 50	10 0C 4 00	
Italianballed	, 8	to 9 to 8	ft. ft.	3 00 2 50		
balledballed Knightianaballed	, 2	to 7 to 3 to 9	ft. ft. ft.	2 00 I 00 2 50	8 00	
balled		to 7 2 to 2	ft. ft.	2 00 30	2 50	

Cypress—Cont'd.					Each	Per 10	Per 100
Lawsoniana14x16 in. box,	5	to	6	ft.	2 50		
12x12 in. box,	4	to	5	ft.	2 00		
balled,	6	to	7	ft.	2 00	18 00	
balled,	5	to	6	ft.	I 50	12 50	100 00
balled,	.4	to	5	it.	1 25	10 00	
balled,	3	to	4	ft.	I 00	8 00	
balled,	2	to	3	it.	75	6 0	
Lawsoniana densa	I	to	$I^{1/2}$	IT.	1 50		
Lawsoniana glauca coerulea	T I /	+0	0	£+	T 05	TO 00	
Lawsoniana luteaballed,	1 7 2		2		1 25	10 00	
Lawsoniana stricta viridis	1	to	$I^{1/2}$		I 25	10 00	
26x26 in. box,			9	ft	20 00		
balled,	3	to	4.	ft.	2 00		
5 in. pot,	I	to	$\mathbf{I}^{\frac{1}{2}}$		75	6 00	
Lusitanicaballed,	ΙI	to	-	ft.	3 00	0 00	
balled,	8	to	9	ft.	2 50	20 00	
Lusitanica glauca 5 in. pot,	4	to	5	ft.	50	4 00	35 00
Montereyballed,	7	to	8	ft.	I 50	12 50	100 00
balled,	6	to	7	ft.	I 25	00 01	80 00
balled,	5	to	6	ft.	I 00	8 00	75 00
balled,	4	to	5	ft.	75	6 00	
balled,	3	to	4	ft.	50		
balled,	2	to	3	ft.	40	3 50	30 00
transplanted in boxcs 100 ea.	6	to	8	in.	2 50		
Monterey Golden							
18x18 in. box,	8	to	9	ft.	3 00		
balled,	9	to	10	ft.	2 50		
balled,	4	to	5	ft.	I 50		
balled,	3	to	4	ft.	I 00		
Monterey Variegatedballed,	4	to	5	ft.	2 00		
balled,	3	to	4	ft.	I 50		
balled,	2	to	3	ft.	I 00		
Sempervirens horizontalis							
balled.	2	to	3	ft.	75	6 со	50 00
4 in. pot,	$I^{\frac{1}{2}}$		2	ft.	25	2 00	15 00
					J		5
Daphne—Variegatedballed,	$I^{1/2}$	to	2	ft.	I 50		
balled,			$I^{1/2}$	ft.	I 00		
Whiteballed,	$2\frac{1}{2}$	to	3	ft.	2 00		
balled,			$2\frac{I}{2}$	_	I 50		
balled,	$I^{1/2}$	to	2	ft.	I 00		
Daphniphylum—Macropodum							
balled,	3	to	4 .	ft.	2 50		
balled,	ა 2		3	ft.	2 50		
- Control of the cont	~		J	101	2 00		

Desciones Variante halled		4	_	دد	Eac		Per 10	Per 100
Deeringea—Variegata, balled, 3 in. pot,	4	to	5 I	ft. ft.		5 5	6 00	15 00
Dendropanax—Japonicum:			•			, 5	2 00	15 00
	4	to	5	ft.	2 0	0		
Diosma—Alba balled,		to	2	ft.			6 00	50.00
		to	2	ft.		'5 '5	6 00	50 00
5 in. pot,	I		I 1/2			0	4 00	30 00
3 in. pot,	8	to	,	in.	_	5	2 00	15 00
Duranta—Plumieri 6 in. pot,	ı.	to	2	ft.	5	0	4 00	
5 in. pot,	I	to	2	ft.	_	.0	3 50	30 00
3 in. pot,	1	to	$I^{1/2}$	ft.	2	5	2 00	15 00
Edgeworthsia—Papyrifera								
4 in. pot,	I	to	$I^{\frac{1}{2}}$	ft.	2	5	2 00	
Edwardsia—Grandifloraballed,	8	to	10	ft.	3 0	Ю		
Eleagnus-Reflexa argentea								
balled,	I	to	2	ft.	1 0	Ю		
4 in. pot,			I	ft.	5	0	4 00	
Reflexa aureaballed,	I	to	2	ft.	IC			
4 in. pot,	6	to	8	in.	5	0	4 00	
Escallonia—Berterianaballed,	3	to	4	ft.	IC		8 00	75 00
Laurantha hallad	I	to	I 1/2	-	_	0	4 00	30 00
Leucanthaballed,balled,	4	to	5	ft. ft.	I C	5	6 co	
Macranthaballed,	4	to	5	ft.	I C		0 00	
balled,	2	to	3	ft.		5		
Rubraballed,	I	to	2	ft.	7	5	6 00	
4 in. pot,	8	to	12	in.	5	0	4 00	
Eucalyptus—Amygdalina								
4 in. pot,	3	to	4	ft.		5	3 00	
Angulas and	2	to	3	ft.		5	2 00	
Angulosa 5 in. pot, Citriodora 5 in. pot,	2 I	to	$\frac{3}{1\frac{1}{2}}$	ft. ft.		5 0		
Coccifera 5 in. pot,	2	to	3	ft.	_	0		
Corynocalyx (sugar gum)			Ü		٥			
4 in. pot,	3	to	4	ft.	_	5	3 00	
4 in. pot,	2	to	3	ft.	2	5	2 00	
Ficifolia (scarlet flowering)		to	6	in.	-	0		
Globulus (blue gum)	4	to	O	111.	3	0		
4 in. pot,	3	to	4	ft.	3	5	3 00	
4 in. pot,	2	to	3	ft.	_	5		
Transplanted, per box 100 ea.,	6	to	8	in.	2 5			
Gunnii 5 in. pot,	2	to	3	ft.	_	5	3 00	
4 in. pot,	3	to	4	it.	2	5	2 00	

						Г.	D: 10	D . 100
Eucalyptus—Cont'd.		- /			e.	Each	Per 10	Per 100
Lehmanni	5 in. pot,	$I^{1/2}$		2	ft.	30	2 50	
Leucoxylon	5 in. pot,	2	to	3	ft.	35		
Milliodora	5 in. pot,	2	to	3	ft.	35		
Occidentalis	5 in. pot,	3	to	4	ft.	35	3 00	
	4 in. pot,	3	to	4	ft.	25	2 00	
Populifolia		I	to	2	ft.	35		
Robusta	5 in. pot,	2	to	3	ft.	35	3 00	
	4 in. pot,	3	to	4	ft.	25	2 00	
Rostrata		4	to	5	ft.	50		
Rudis		3	to	4	ft.	35	3 00	25 00
	4 in. pot,	2	to	3	ft.	25	2 00	15 00
Sideroxylon		2	to	3	ft.	40	3 50	30 00
Tereticornis		4	to	5	ft.	50	4 00	
	4 in. pot,	3	to	4	ft.	35	3 00	
Viminalis		3	to	4	ft.	35	3 00	
****	4 in. pot,	2	to	3	ft.	25	2 00	
Viminalis fertilis	o in. pot,	2	to	$2\frac{1}{2}$		50		
Eugenia-Australis .	o in. pot,	$I^{1/2}$	to	2	ft.	75		
Michelii				3	ft.	OO, I		
Euonymus—Japonicu	4 44 4	3	to	4	ft.	I CO		
	balled,	2	to	3	ft.	75		
	balled,	I	to	2	ft.	60	5 00	40 00
Jap Duc d'Anjou		3	to	4	ft.	I 00		
	balled,	2	to	3	ft.	75		
	balled,	I	to	2	ft.	60	5 00	
Jap Golden-leav		I	to	2	ft.	50		
	balled,	6	to		in.	40	3 50	
Jap Golden-marg		I 6	to		ft.	50		
Pulchellus	balled,	6	to		in.	40	3 50	30 00
Radicans		2	to		in. ft.	40	3 50	
Silver Variegated	i i i i i i baned,	2	to	3	1(.	I 00		
	12x12 in. box,	5	to	6	ft.	2 00		
	balled,	3	to	4	ft.	I 00		
	balled,	2	to	3	ft.	75	6 00	
	balled,	I	to	2	ft.	50	4 00	
Tricolor		τ	to	2	ft.	75	4 00	
Fabiana—Imbricata	balled.	4	te	5	ft.	1 00		
Ficus—Elastica (Ind				J		- 00		
	10x12 in. box,	4	to	5	ft.	3 00		
	9 in. pot,	4	to	5	ft.	2 50		
	6 in. pot,	3	to	31/	it.	2 00		
	6 in. pot,	$2^{1/2}$		3	ft.	I 50		
	4 in. pot,	I	to	~	ft.	I 00	8 co	
Macrophylla	5 in. pot,	$1\frac{1}{2}$		2	ít.	I 00		
	5 in. pot,	ľ	to		ft.	75	6 00	
Niponica	6 in. pot,			I	ft.	I CO		

				E	ach	Per 10	Per 100
Garrya—Elliptica 5 in. pot,	Ι	to	I ½ f		00		7 (1 100
Genista (Broom) Andreana	T /		,				
Candicans 5 in. pot,	$1\frac{1}{2}$	to	_	t. t.	50 35	3 00	25 00
3 in. pot,				t.	25	2 00	15 00
Portugal 5 in. pot,	2	to	. 3 f	t.	50	4 00	
Scotch (yellow) 3 in. pot,	1 4	to		t. t.	40 50	3 00 4 00	35 00
4 in. pot,	3	to	4 f	t.	40	3 50	33 00
Spanish (yellow) 5 in. pot,	3	to		t. t.	50	4 00	35 00
5 in. pot,		to	0		40	3 50	
Grevillea—Robusta 6 in. pot, o in. pot,	4	to		t. t.	50 40	4 00 3 50	
	3		7 -		40	3)	
Habrothamnus—Elegans 5 in. pot,	2	to	3 f	t.	35	3 00	
Fasciculatus 5 in. pot,	2	to	3 f		35	3 00	
Heath—Mediterraneanballed,	$I^{I/2}$	to	2 f		50	4 00	
6 in pot,	I ½	to	2 f		50 40	4 00	20.00
5 in. pot,	I /2		1½ f		30	3 50 2 50	30 00 20 00
Multiflora grandiflora balled,	I		1½ f		35	3 00	
Persoluta alba 3 in. pot,	Ι	to	$I^{1/2}$ f		35 50	3 00	25 00
Persoluta rosea 5 in. pot,		to	1½ f		50	4 00	
3 in. pot,		to			40	3 50	30 00
Regerminans 5 in. pot, 4 in. pot,	$I^{\frac{1}{2}}$ I		2 ft		50 40	4 co 3 50	30 00
Vagans alba 5 in. pot,	8	to			40	3 50	J
Holly—European (English)							
balled,	4	to	5 ft	0	00		
balled, balled,	3	to	4 ft		50 50		
balled,	11/2		2 ft		25	10 00	
Ferox variegataballed,	I	to	I½ ft		50		
Flamula aureaballed,balled,	3 2	to to	4 ft		00		
Golden Queenballed,	2	to	3 ft	. 2	00		
Golden variegatedballed, Latifolia variegatedballed,	I 2	to to	1½ ft 2½ ft		-		
Scotch Golden balled,	I	to	1½ ft				
Serratifolia aurea balled,	I 1/2		2 ft	. 2	00		
Silver-margined balled,balled,	_	to to	4 ft 3 ft				
balled,	I	to	1½ ft	. I			
Silver tricolorballed,	I 1/2	to	2 ft	. 2	00		

Holly—Silver tricolor balled,	I	to	I ½		Each I 50	Per 10	Per 100
Silver variegatedballed,	3		4	it.	3 00		
balled,	2	to	3	it.	2 00		
Tortuosaballed,	6	to		in.	I 00		
Variabilis tricolorballed,	I	to	I 1/2		2 00		
Variegatedboxed,	12	to		0.	25 00		
boxed,	10 5	to	_		20 00 12 00		
	5	ιο	U	I C.	12 00		
Hymenosporum—Flavum							
7 in. pot,	$2\frac{1}{2}$	to	3	ft.	75		
Hypericum-Moserianum .balled,	2	to	3	ft.	50	4 00	
	$I^{\frac{1}{2}}$	to	2	ft.	40	3 50	
In man Dulch oring and the not		+ 0	-1/	£Ł			
Inga—Pulcherimma 4 in. pot,	I	to	$I^{1/2}$	ΙĹ,	75		
Ichroma—Lanceolata . 5 in. pot,	2	to	3	ft.	50	4 00	
Jacaranda—Mimosaefolia							
· ·	4	to	۳.	ft.	~~	6 00	
6 in. pot, 6 in. pot,	4	to	5 4	ft.	75 60	5 00	
7 m. pot,	3	10	4	11.	00	5 00	
Juniper—Bermudiana balled,	9	to	IO	ft.	4 00		
balled,	8	to	9	ft.	3 00		
balled,	7	to	8	ft.	2 50		
balled,	6	to	7	ft.	2 00		
balled,	5	to	6	ft.	I 50		
5 in. pot,	I	to	$I^{\frac{1}{2}}$	ft.	75	6 00	
Drupaceaballed,	4	to	5	ft.	2 00		
balled,	3	to	4	ft.	I 50		
Irishballed,	2	to	$2\frac{1}{2}$		I 00	8 00	
balled,	$I^{1/2}$		2	ft.	75	6.00	
Japan18x20 in. box,	6	to	7	ft.	5 00		
balled,	7	to	8	ft.	3 00		
balled,	5	to	6	it.	2 50		
balled,	4	to	5	ft.	2 00		
Japan Creeping. 10x12 in. box,							
3 to 4 ft. wide		4	-1/	£4.	3 00		
Japan Variageted	I	to	$I^{\frac{1}{2}}$	IT.	2 5C		
Japan Variegated	0	+0	_	£4.	5 00		
20x20 in. box,	6	to	9	it.	5 00		
	U	to	7	ft.	4 50		
balled,	2	to	5	ft.	4 00		
Japan Weeping 20x20 in. box,	3 8	to	4	ft.	2 00 6 00		
18x18 in. box,	7	to	8	ft.	5 00		
	6	to	7	ft.	4 00		
balled,	3	to	4	ft.	2 00		
, and the state of	U		-				

					Each	Per 10	Per 100
Juniper—Cont'd.							
Prostrata14x14 in. box,		4.0		٢.	• 00		
3 to 4 ft. wide	2	to	3	ft.	3 00		
balled,	3	to	4	ft.	2 50		
balled,		to	2	ft.	I 50		
Sabina14x14 in. box,	-/-	,	-	10.	1 30		
3 to 4 ft. wide	2	to	3	ft.	3 00		
balled,	3	to	4	ft.	2 50		
balled,	2	to	3	ft.	2 00		
balled,	$I^{1/2}$	to	2	ft.	I 50		
Lagunaria—Patersonii. 7 in. pot,	3	to	4	ft.	75		
Laurel—Californiaballed,	6	to	7	ft.	2 50		
balled,	3	to	4	ft.	2 00		
balled,	2	to	3	ft.	I 50		
6 in. pot,	I	to		ft.	50	4 00	
Camelliafoliaballed,	3	to	4	ft.	I 00	8 00	
balled,	2	to	3	ft.	75		
Cinnamomum 6 in. pot,	3	to	4	ft.	I 00		
6 in. pot,	2	to	3	ft.	75	6	
Ellipticaballed,	2	to	3	ft.	75	6 00	# 0.00
Englishballed,	2 I	to	3 .	ft. ft.	75 60	6 00	50 00
English, Large-leaved.balled,	3	to	4	ft.	I 50	5 00	40 00
balled,	2	to	3	ft.	75	6 00	50 00
balled,	ī	to	2	ft.	60	5 00	40 00
Nobilis 18x20 in. box,	_		8	ft.	6 00	5	40.00
16x18 in. box,	7	to	8	ft.	5 00		
boxed,	8	to	9	ft.	5 00 8 00		
boxed,	7	to	8	ft.	7 00		
balled,	2	to	3	ft.	1 00	7 50	
Portugalballed,	2	to	3	ft.	I 00	8 00	75 00
Rotundifolia balled,	4	to	5	it.	I 50	9 00	
balled,	3	to to	4	ft. ft.	1 00	8 00	
baned,	4	ιο	3	11.	75	0 00	
Laurustinus—Commonballed,	2	to	3	ft.	75	6 00	
balled,	1	to	2	ft.	50	4 00	35 00
Grandifloraballed,	4	to	5	ft.	I 50		
balled,	3	to	4	ft.	1 00		
balled,	2	to	3	ft.	75	6 00	
Rotundifoliaballed,	5	to	6	ft.	2 00	TO 50	T00 00
balled,	4	to to	5	ft. ft.	I 50 I 00	12 50	100 00
balled,	3 2	to	4	ft.	75	6 00	50 00
Variegatedballed,	3	to	4	ft.	I 50	0 0.0	50 00
balled,	2	to	3	ft.	I 00	8 co	
balled,	I	to	2	ft.	75	6 00	

THE STATE OF THE S			7141	J. 9	O 1 1					
Lentochermum Laevigatum					E	ach	Pe	r 10	Per	100
Leptospermum—Laevigatum	2	to	21/	f+		ro.	4	00	73 PM	00
4 in. pot,	71/	to	2/2			50		00		00
Tibacadana Chilanaia 4 in. pot,	$I^{1/2}$	to	2	it.		40	3	50	30	00
Libocedrus—Chilensis	* 0	40	T 4	£L.	7.0	00				
		to			10					
boxed,		to			8					
boxed,			12	it.	7					
Decurrens30x30 in. box,			14		25					
20x20 in. box,			9		12					
boxed,		to	14				150			
boxed,		to	12				125	00		
boxed,	8	to	9	ft.	12	00				
balled,	6	to	7	ft.	8	00				
Viridis 22x22 & 20x20 in box,	8	to	9	ft.	IO	00				
boxed,	10	to	12	ft.	10	00				
Ligustrum—Ciliatum										
14x16 in. box,			4	ft.	2	00				
Variegatum 14x16 in. box,			4	ft.	2	00				
balled,	3	to	4	ft.		50				
balled,	-	to	3	ft.		.00				
Coriaceum12x12 in. box,	_	•0	3	ft.		50				
			2	ft.		50				
Ibotanaked roots,	TO	to		ft.		90	7	50		
naked roots,	6	to		ft.	•	80		50		
naked roots,		to	7	ft.				-		
Japonicum14x14 in. box,	5			ft.	0	75	O	00		
Japonicum 14x14 m. box,	6	to	7			00	0			
balled,	8	to		ft.	1	00		00		00
balled,	6	to	8	ft.		75	O	00	50	00
Sinenseballed,	3	to	4	ft.		75				
Spicatum microphyllum		4		٠,						
balled,	2	to	3	ft.		75				
Tricolor14x16 in. box,	3	to		ft.		00				
balled,	5	to	6	ft.	2	00				
balled,	2	to	3	ft.		50	4	00		
Variegatedballed,	4	to	5	ft.	1	00				
balled,	3	to	4	ft.		75	6	00		
Madrone 4 in. pot,			2	in.		50				
Magnolia—Crispa boxed,	1.2	to	14	f+	T =	_	10"	00		
Fuscata14x14 in. box,	12	to		ft.	13	00	125	00		
14x14 and 12x12 in. box,			$\frac{5}{2^{1/2}}$							
Grandiflora28x28 in. box,	10	to			2					
			13		20					
20x20 in. box,	8	to	9		15					
14x16 in. box,	7		8	it.		00				
boxed,		to			10					
balled,	7	to	8	ft.		00				
balled,	6	to	7	ft.	-	00				
balled,	5	to	Ο.	ft.	4	00				

Magnolia—Grandiflora—Cont'd.					E	ach	Pe	r 1 0	Per 100
balled,	4	to	5	ft.	2	50			
balled,			4	ft.		00			
balled,		to		ft.		00	7	50	
La Gallisoniere. 28x28 in. box,			13	-	20		′	50	
boxed,		to	12				120	00	
boxed,			10		-		100		
Oxoniensis28x28 in. box,	Ü	-	14		25		100		
boxed,	TO	to	12				125	00	
boxed,			IO				100		
balled,		to	4	ft.	I		100	00	
Praecox du Grand Jardin	3	10	4	10.	1	50			
boxed,	12	to	14	ft	TE	00	120	00	
Praecox du Mansboxed,	14		16	ft.			120		
Mahonia—Aquifoliumballed,		to	4	ft.	13		10		
balled,	3 2	to		ft.		25	_	00	75 00
Beallii balled,		to	3	ft.		00	O	00	75 00
balled,			4	ft.	1		6	00	
		to	3		т	75			
Fascicularisballed,		to	4	ft.	I	50	10		55 OO
Martanua Bassia 5 in not	2	to	3	ft.	1	00	0	00	75 00
Maytenus—Boaria 5 in. pot,	3	to	4.	ft.		75			
Chilensis 5 in. pot,		to	4	ft.		50			
3 in. pot,	6	to	8	ın.	_	25	_	00	
Melaleuca—Decussataballed,	4	to	5	ft.	1	00	_	00	
balled,	I	to	2	ft.		75		00	
4 in. pot,	I	to	$I_{2}^{1/2}$			25	2	00	
Ericifoliaballed,	4	to	5	ft.	I	00	_		
balled,	2	to	3	it.		75		00	
4 in. pot,	I	to	$I^{1/2}$	-	_	25	2	00	
Staphyleoidesballed,	5	to	6	ft.	2	00			
Metrosideros—Semperflorens		,		٠,					
5 in. pot,	2	to	3	ft.		75		00	
5 in. pot,	I	to	2	ft.		50	4	00	30 00
Myoporum—Laetum 7 in. pot,	- /		4	it.	I	00			
5 in. pot,		to	2	ft.		75		00	
Myrtle—Commonballed,		to	3	it.		75		00	50 00
balled,	I	to	2	ft.		50		00	35 00
4 in. pot,	I	to	$I^{\frac{1}{2}}$			25	_	00	
Double floweringballed,	6	to	12	ın.		75	_	00	
Microphyllaballed,	2	to	· ·	ft.		75		00	
balled,	I	to	$I^{1/2}$	tt.		50	4	00	
balled,	6	to	12	in.		40	3	50	30 00
4 in. pot,	1	to	$I^{\frac{1}{2}}$			25	2	00	
Thymifoliaballed,	4	to	5	ft.	2	00			
balled,	2	to	3	ft.		75		00	
balled,	6	to	12	in.		50		00	35 00
4 in. pot,	I	to	$I^{1/2}$			25	_	00	
Variegatedballed,		to	3	ft.		75		00	
balled,	6	to	12	in.		50	4	00	35 00

NILES, ALAMED	AC	.00	1/1	Ι. Υ.,	CAL.		51
Nandina—Domestica					Each	Per 10	Per 100
12x12 in. box,balled,4 in. pot,	4 6 6	to to		ft. in.	4 00 50 30	4 00 2 50	20 00
Oak—California Live balled, balled, balled, Cork balled, balled, Holly leaved balled, balled, balled, balled, balled,	4 3 2 3 2 4 3 2	to to to to to to to to	5 4 3 4 3 6 4 3	ft. ft. ft. ft. ft. ft. ft.	I 50 I 00 75 I 00 75 2 00 I 50 I 00	8 00 6 00 6 00 12 50 8 00	
Olea—Fragrans, whiteballed, Fragrans, yellowballed, 6 in. pot,	2 2 3	to to to	3 4	ft. ft. ft.	I 00 I 00	7 50	
Oleander—Assorted balled, Claude Pink—Double Red—De Single White—Variegated Claude Blanc, scarlet De Brun, straw color Dr. Golfin, bright lilac rose, s Henry Mares Liliaceurum Lillian Henderson, double wh Madam Chas. Baltet, rosy ca Madam Dubois, single and pur Madam Peyre, straw colored, s Madam Sahut, rosy carmine, s Madonni Grandiflorium, large w Nankeen, yellow Notaire Callvaire Prof. Durand, light yellow Prof. Martin Purpureum Grandiflorum, sing	ingl ite rmir e when emi- white	to to to to e W ee. sainte douldoud ee, se	3 2 Vhit ble ble mi-	i-doı		12 50 10 00 8 00	80 00 60 00
Orange—Flowering Bigardia 9 in. pot, Assorted 16x18 in. box, balled, balled, Bouquet des Fleurs Golden Variegated. Seville	1½ 4 4 3	to to	2 5 5 4	ft. ft. ft. ft.	2 00 4 00 2 00 I 50		

					Each	Per 10	Per 100
Osmanthus—Aquifolium							
12x12 in. box,	$2\frac{1}{2}$		3,	ft.	2 00		
	2	to	$2\frac{1}{2}$		1 50		
balled,	3	to	4	it.	I 50		
5 in. pot,	$I^{\frac{1}{2}}$		2	ft.	50	4 00	
Pepper Tree 6 in. pot,	5	to	6	ft.	75	6 00	
6 in. pot,	4	to	5	ft.	60	5 00	
5 in. pot,	4	to	5	ft.	50	4 00	35 00
5 in. pot,	3	to	4	ft.	40	3 50	30 00
4 in. pot,	4	to	5	ft.	40	3 50	30 00
4 in. pot,	3	to	4	it.	35	3 00	25 00
4 in. pot,	2	to	3	ft.	30	2 50	20 00
4 in. pot,	I	to	2	ft.	25	2 00	15 00
Pereskia—Aculeata 4 in. pot,			-1/	£L.	50		
Phillyrea—Augusta 5 in. pot,		4.0	I 1/2		50	0 00	
Latifolia balled,	4	to	5	ft.	I 00	8 00	
Photinia—Serrulata .14x16 in. box,	5	to	6 8	ft.	2 00	70 F0	****
balled,	6	to	6	ft.	I 50	12 50	100 00
balled,	5	to	_	ft.	I 25	10 00	80 00
balled,	4	to	5	ft. ft.	I 00	8 00	
Dina Austrian halled	3	to	4	ft.	75	4.00	
Pine—Austrian balled,	3	to	4	ft.	50 2 00	4 00	
balled,	4	to	5	ft.		T2 F0	TOO 00
balled,	3	to to	4	ft.	I 50 I 00	12 50	100 00
Canariensisballed,	7	to	8	ft.	3 00	25 00	
balled,	6	to	7	ft.	2 50	25 00	
balled,	5	to	6	ft.	2 00		
balled,	4	to	5	ft.	I 50		
balled,	I 1/2		2	ft.	50	4 00	35 00
Cembra balled,	I	to	11/2	_	2 00	7 00	33 00
Contortaballed,	5	to	6	ft.	2 00		
balled,	3	to	4	ft.	I 50		
Coulteriballed,	6	to	7	ft.	4 00		
balled,	1	to	$1\frac{1}{2}$		50		
Densifloraballed,	5	to	6	ft.	1 50		
balled,	4	to	5	ft.	I 25		
Edulisballed,	2	to	3	ft.	I 00		
Fremontiana balled,	1	to	2	ft.	I 50		
Halepensisballed,	6	to	7	ft.	2 00	12 50	8o oo
balled,	3	to	4	ft.	I 00	7 50	
4 in. pot,	1	to	$I^{\frac{1}{2}}$	ft.	25	2 00	15 00
Jeffreyiballed,			I	ft.	50		
4 in pot,			1	ft.	50	.4 00	35 00
Laricioballed,	5	to	6	ft.	2 00		
balled,	4	to	5	ft.	1 50		
balled,	3	to	4	ft.	1 00		

Pine-Cont'd.					Each	Per 10	Per 100
Maritimaballed,	I	to	$I^{1/2}$		75	6 00	
4 in. pot,	I	to	$I^{1/2}$	ft.	40	3 50	30 00
Mascayanaballed,	4	to	5	ft.	2 00		
balled,	3	to	4	ft.	I 50		
Massonianaballed,	5	to	6	ft.	2 00		
balled,	4	to	5	ft.	I 50		
Massoniana pendula				٠.			
			2	ft.	3 50		
Montana 3 in. pot,	4	to	6	in.	25	2 00	15 00
Montereyballed,	8	to	9	ft.	2 50	20 00	150 00
balled,	7	to	8	ft.	2 00	18 00	
bailed,	6	to	7	ft.	I 50	12 50	
balled,	5	to		ft. ft.	I 00	8 00	50.00
balled,	4	to	5 4	ft.	75 60	6 00	50 00
balled,	3	to		ft.		5 00	40 00
Parryana 3 in. pot,	6	to	3	in.	40 50	3 00	25 00
Pineaballed,	6	to	7	ft.	2 00	4 00	35 00
balled,	I	to	11/2		50	4 00	
5 in. pot.	I 1/2		2	ft.	50	4 00	
Ponderosaballed,	3	to	4	ft.	I 50	7 00	
balled,	2	to	3	ft.	I 00		
Sabinaballed,	6		12	in.	50		
Scotchballed,	8	to	9	ft.	2 00		
balled,	6	to	7	ft.	I 50	12 50	
Strobus glaucaballed,	I	to	$I^{1/2}$	ft.	2 00	Ŭ	
Sylvestrisballed,	6	to	12	in.	50	4 00	
Torreyana 4 in. pot,			1	ft.	75		
Pittosporum—Eugenioides							
14x16 in. and 14x14 in. box,	6	to	7	ft.	2 50		
	4	to	5	ft.	2 00		
	3	to	4	ft.	I 50		
balled,	4	to	5	ft.	I 50	12 50	100 00
balled,	3	to	4	ft.	I 00	8 00	75 00
balled,	2	to	3	ft.	75	6 00	50 00
boxes of 100 each,	4	to	6	in.	5 00		
Nigricans10x12 in. box,	5	to	6	ft.	I 50	12 50	
balled,	4	to	5	ft.	I OO	8 00	
balled,	3	to	4	ft.	75	6 00	
balled,	2	to	3	ft.	50		
Tobiraballed,	I	to	2	ft.	75	6 00	
Tabina manianata da la lla lla lla lla lla lla lla lla	0		11/2	0	50	4 00	
Tobira—variegatedballed,	8	to		ın.	75	6 00	
I ndulatum 7 in not,	8	to	- /	in.	50	4 00	
Undulatum 5 in. pot,	I	to	$1\frac{1}{2}$	IT.	50	4 00	
Podocarpus—Macrophylla .balled,	4	to	5	ft.	2 00		
7 in. pot,	3	to	4	ft.	I 00		

					Each	D	10	Per 100
Polygala—Brachypoda .4 in. pot,	I	to a	2 f	t.	35		00	Per 100
Dalmatiana 4 in. pot,	I		1½ f	_	40		50	
Speciosa 4 in. pot,	I			īt.	35		00	
	_					J		
Raphiolepsis—Ovata 4 in pot,	8	to I		n.	35			
4 in. pot,	2	to	4 1	n.	25	2	00	
Redwood—Sequoia Sempervirens								
balled,	9	to I	o f	it. 4	4 50			
balled,	<u> </u>				3 50.			
balled,	3		-		50			
balled,	2		٠.	e .	00			
Sempervirens glauca balled,	9	to I		it. 4	1 00			
balled,	8	to	9 f	it. :	3 50			
balled,	6	to	7 f		2 00			
Patinispora Diumosa hallad	2	to.	4 4	4 .				
Retinispora—Plumosaballed,	3		4 1 1½ 1		25			
Plumosa aureaballed,	2		$2\frac{1}{2}$ f		[00 [25			
balled,	2		$1\frac{1}{2}$ f		1 00	8	00	
Viridisballed,	3				1 25.	10		
balled,	$2^{1/2}$		٠.		[00	10		
	-/2	,	<i>J</i> -					
Rhododendron—Grafted varieties								
	I	to	1½ f	it.	50			
Ponticumbailed,			· .	• .	50			
			- (•,				
Rosemaryballed,	2	to ;	3 1	t.	25			
Ruscus—Aculeatusballed,	2	to a	2½ f	t.	50	4	()()	
Sciadopitys—Verticillata								
	4	to !	5 f	t. 4	1 00	35	OC.	
8 and 9 in. pot,	3			t. 3	3 00			
Spruce—Alba20x20 in. box,	6	to '	→ f	t.	. 00			
18x18 in. box,	5		· .		00			
boxed,	7				5 00			
balled,	6				1 00			
bailed,	5				3 00			
balled,	4				50			
Alcockiana16x18 in. box,	-7				1 00			
balled,	3 .				3 00			
balled,	2				50			•
Balsam20x20 in box,	6	to			; 00			
18x18 in. box,	5				00			
balled,	6			t. 3	00			
balled,	5	to 6	6 f	t. 2	50			
Cephalonica18x18 in. box,		4	4 f	t. 4	00			
balled,	4				3 00			
balled,	3	to 4	4 f	t. 2	2 50			

Spruce—Cont'd.			Each	Per 10	Per 100
Coerulea 16x18 in. box,	4	ft.	3 00		
balled,	6 to 7	ft.	3 00		
balled,	5 to 6	ft.	2 50		
balled,	4 to 5	ft.	2 00		
balled,	3 to 4	ft.	I 50		
Concolor16x18 in. box,	$3\frac{1}{2}$ to 4	ft.	4 00		
14x16 in. box,	4 to 5	it.	3 50		
14x16 in. box,	3 to 4	it.	3 00		
balled,	4 to 5	it.	3 00		
balled,	3 to 4	it.	2 50		
Dougles assas in hor	2 to 3 8 to 9	ft. ft.	2 00		
Douglas 22x22 in. box,	8 to 9	ft.	7 00 6 00		
	9 to 10	ft.	5 00		
boxed,	8 to 9	ft.	4 50		
balled,	7 to 8	ft.	4 00		
balled,	6 to 7	ft.	3 50		
balled,	5 to 6	ft.	3 00		
balled,	4 to 5	ft.	2 50		
balled,	3 to 4	ft.	2 00		
Engelmanniballed,	4 to 5	ft.	3 00		
balled,	3 to 4	ft.	2 50		
balled,	2 to 3	ft.	2 00		
E las (Name and balled,	I½ to 2	ft.	I 50		
Excelsa (Norway)balled,	6 to 7	ft.	3 00		
balled,	5 to 6 4 to 5	ft. ft.	2 50	18 00	
balled,	4 to 5 3 to 4	ft.	2 00 I 50	12 50	100 OO
balled,	2 to 3	ft.	I 25	10 00	100 00
Excelsa aureaballed,	7 to 8	ft.	4 00	10 00	
Excelsa pendulaballed,	4 to 5	ft.	2 50		
balled,	3 to 4	ft.	2 00		
balled,	2 to 3	ft.	I 50		
Grandisballed,	1½ to 2	ft.	I 00	8 00	
Lasiocarpaballed,	2 to 3	ft.	2 00		
balled,	1½ to 2	ft.	I 50		
Mariesii16x18 in. box,	4 to 5	ft.	4 00		
balled,	5 to 6	ft.	4 00		
balled,	4 to 5	ft.	3 00		
balled,	3 to 4	it.	2 50		
Maximowcziballed,		ft.	I 50		
Menzies 18x24 in. box,	14*	ft.	6 00		
18x18 in. box,	12	ft.	5 00		
16x18 in. box,	4 to 5	it.	4 00		
balled,	6 to 7 5 to 6	ft.	2 50		
balled,	5 to 6	ft.	2 00 I 50	12 50	
, dancu,	7 00 3		- 50	12 30	

Spruce—Menzies—Cont'd. Each Per 10	Per 100
balled, 3 to 4 ft. 1 25 10 00)
balled, 2 to 3 ft. 1 00 8 00)
Nobilisballed, 5 to 6 ft. 3 oo	
Nobilis glaucaballed, 1½ to 2 ft. 200°	
Nordman's Silver	
18x16 in. box, 4 to 5 ft. 5 00	
16x18 in. box, 3 to 4 ft. 4 00	
balled, 3 to 4 ft. 3 50 30 00)
balled, 2 to 3 ft. 3 00	
balled, 1½ to 2 ft. 2 00	
Orientalisballed, 1½ to 2 ft. 1 50	
Pinsapo $18x16$ in. box, 3 to $3\frac{1}{2}$ ft. 5 oo	
balled, 3 to 4 ft. 3 00	
balled, 2 to 3 ft. 2 50	
balled, 1½ to 2 ft. 2 00 18 00)
Polita18x18 in. box, 4 to 5 ft. 4 00	
14x16 in. box, 3 to 4 ft. 3 50	
balled, 3 to 4 ft. 3 00	
balled, 2 to 3 ft. 2 00	
Pungens boxed, 10 to 11 ft. 15 00	
balled, 8 to 9 ft. 12 00balled, 6 to 7 ft. 10 00	
balled, 6 to 7 ft. 10 00balled, 5 to 6 ft. 8 00	
balled, 4 to 5 ft. 5 00	
balled, 3 to 4 ft. 4 00	
Pungens glauca (Colorado Blue)	
26x26 in. box, 8 to 9 ft. 18 00	
24x24 in. box, 7 to 8 ft. 15 00	
balled, 3 to 4 ft. 3 50	
balled, 2 to 3 ft. 3 00	
balled, 1½ to 2 ft. 2 50	
Pungens Kosterianaballed, 11/2 to 2 ft. 2 50	
Remontiballed, 6 to 12 in. 1 00	
8 in. pot, 1 to 1½ ft. 1 50	
Stenocarpus—Cunninghami	
5 in. pot, 12 to 15 in. 75	
Sutherlandia—Frutescens	
6 in. pot, 3 to 4 ft. 50	
Ternstroemia—Japonica balled, 2 to 3 ft. 1 50 *	

					Each	Per 10	Per 100
Thuyopsis—Borealis glauca			-/	٠.			
balled,	I	to	$I^{1/2}$	-	I 00		
Dolobrataballed,	$I^{1/2}$		2	ft.	I 00		
Dolobrata variegataballed,		to	3	ft.	1 50		
balled,	$I^{I/2}$	ю	2 I	ft. ft.	I 00		
			1	11.	I 00		
Torreya-Nucifera (Japan Nutmeg		4 -		C.			
balled,	3	to	4	ft.	1 50		
Umbrella Pine—(See Sciadopitys)							
Veronica—Andersoniballed,	I	to	2	ft.	35	3 00	25 00
Decussataballed,	3	to	4	ft.	50	4 00	
balled,	2	to	3	ft.	40	3 50	
balled,	Ĩ	to	2	ft.	.35	3 00	25 00
Imperialisballed,	I	to	2	ft.	40	3 50	
Variegatedballed,	I	to	2	ft.	40	3 50	
Viburnum—Awabuckiballed,	6	to	7	ft.	2 00		
balled,	4	to	5	ft.	I 50		
Odoratum variegatum balled,	5	to	6	ft.	2 00		
balled,	4	to	5	ft.	I 50		
Vitex-Agnus Castus 6 in. pot,	3	to	4	ft.	50		
Yew—Englishballed,	3	to	4	ft.	1 50		
balled,	2	to	3	ft.	I 00		
Erectaballed,	$I^{\frac{1}{2}}$	to	2	ft.	50	4 00	
Irish			3	ft.	I 50		
balled,		40	$2\frac{1}{2}$	-	I 00		
Washingtoniballed,	I	to	I ½ 4	ft.	75		
balled,	3	to	3	ft.	2 50		
· · · · · · · · · · · · · · · · · · ·		-	<u> </u>		2 00		
HEDGE	PL	AN	ITS				
Proc. Donald	_		_	•	Each	Per 10	Per 100
Box—Dwarf	2	to	3	in.	IO	80	4 00
Cypress—Montereyballed,	3	to	4	ft.	50		
balled,	2	to	3	ft.		3 50	30 00
balled,	$I^{1/2}$	to	2	ft.		2 50	20 00
Laurustinus—Commonbailed,	I	to	2	ft.	50	4 00	35 00
Privet—California 2 yrs. (per 1,000) 50	00					
	2	to	3	ft.	20	I 50	8 00
Evergreen 2 yrs. (per 1,000) 5	0 00)					
T	2	to	3.	ft.	20	1 50	8 00
Japanese 3 in. pot,	1	to	$I^{1/2}$	it.	20	I 50	10 00
DECIDUOUS FLO	w	FR	INC	2 8	HRIIB	S	
					Each	Per 10	Per 100
Almond—Dwarf, double red and de	oubl	e w	hite				
	3	to	4	ft.	50	4 00	
	2	to	3	ft.	40	3 50	

Althea	0
Aralia—Spinosa 8 to 10 ft. 1 50 12 5 4 to 6 ft. 1 00	0
Apple—Flowering (on Woolly Aphis Proof roots)	
Bechtels double rose	0
Apricot—Flowering 4 to 6 ft. 50 4 0 3 to 4 ft. 40 3 5 Azalea—Mollis 7 in. pot, 1½ to 2 ft. 1 00 7 in. pot, 1 to 1½ ft. 75	0
Carmine, cherry red, cream, red, salmon, white Berberry—Common, yellow 6 to 8 ft. 75 4 to 6 ft. 50 4 o 3 to 4 ft. 40 3 5	
Purple leaved, yellow 4 to 6 ft. 60 5 0	0 40 00 0
Broom—(See Genista) Calycanthus—Floridus (Sweet Shrub), double purple	
	0
Cercidiphyllum—Japonicum 3 to 4 ft. 75 6 in. pot, 2 to $2\frac{1}{2}$ ft. 60 5 0	0

Chamaecerasus—Alberti, violet Cherry—Flowering Japan double red Japan Weeping, rose-colored Large double white	1 10 8 4 3	to 2 to 12 to 10 to 6 to 4 Ranus Rhexi		Each 40 I 25 I 00 75 50 flora, do	Per 10 3 00 6 00 4 00 5 uble, w	Per 100
Cistus—Albidus 5 in. pot, Monspeliensis 5 in. pot, Colutea—Arborescens	I 1/2 2 I2 8 3 2 4 2	to 2 to 3 to 14 to 10 to 4 to 3 to 6 to 3	ft. ft. ft. ft. ft. ft. ft.	25 35 75 60 50 40 1 00 50	2 00 3 00 6 00 5 00 4 00 3 00	
Crape Myrtle 7 in pot, Crape Myrtle Pink. Purple. Regia (scarlet) Crataegus—Cuneata	4	3 to 4 to 3 to 2 hite.	ft. ft. ft. ft.	75 1 50 1 00 75		
Crimson, Gordianum (pink) Rose flowering. Yellow Cytisus—Nigricans Carlieri	6 4 3	to 8 to 6 to 4 to 6	ft. ft. ft.	50 75 40 50	6 00 3 00	25 00
Sessilifolius 5 in. pot, Triflorus 5 in. pot, 5 in. pot, Trifolio purpureus . 4 in. pot, Deutzia—Crenata	3 2 6 4	to 4 to 3 to 8 to 6	ft. ft. ft. in. ft.	50 - 50 - 40 - 25 - 50	4 00 4 00 3 50 4 00	
Fortunei Hybrid Lemoinei Lemoinei flora plena Pride of Rochester	4 3 2 4 2	to 6 to 4 to 3 to 3 to 6 to 3	ft. ft. ft. ft. ft. ft.	50 35 50 50 50 30	4 00 3 00 4 00 4 00 4 00 2 50	30 00 20 00 30 00
Red flowering	6 1 4 3 2	to 8 to 1 ¹ / ₂ to 6 to 4 to 3 anguine	ft. ft. ft.	75 2 00 50 40 35 eddish	3 50 3 00 stems)	

711. C. (1			٠.	Each	Per 10	Per 100
Elder—Cutleaved	8	to IO	ft.	50	4 00	
Caldan	3	to 4	it.	30	2 50	
Golden	6	to 8	ft.	75	6 00	
Variegated	4	to 10	ft. ft.	60	5 00	
7	•	10 0	11.	50	4 00	
Erythrina—(Coral plant) Cristagal	11			50	4 00	
Euonymus—(Spindle Tree) Europ	ean					
	6	to 8	ft.	75.	6 00	
	4	to 6	ft.,	50	4 00	
Exochorda—Grandiflora, white	8	to 10	ft.	1 00		
Filbert—Purple leaf	6	to 8	ft.	1 00	8 00	
	4	to 6	ft.	75	6 00	
	3	to 4	ft.	50		
Forsythia	6	to 8	ft.	50		
	3	to 4	ft.	40	3 50	
Fortunei, yellow		•		•		
Suspensa, yellow						
Fringe	8	to 10	ft.	75	6 00	
	6	to 8	ft.	50	4 00	
	4	to 6	ft.	40	•	
Atropurpurea, Purple (Smoke	Tı	ee). W	hite	·		
Fuchsia—Riccartoni, red	4 -	to 6	ft.	50	4 00	
Halesia—Tetraptera (Silver Bell)	6	to 8	ft.	I 50		
Hibiscus—Mutabilis flora plena	3	to 4	ft.	50	4 00	
Honeysuckle—Bush	8	to 10	ft.	75	6 00	
	2	to_3	ft.	25	2 00	
Tartarian, pink, Tartarian, whi	ite	Tart	arian	grand	liflora,	pink
Hydrangea—Hortensis. 6 in. pot,	1	to I1/2	ft.	75	6 00	
4 in. pot,	8	to 12	in.	25	2 00	
Hortensis Aigaka . 6 in. pot,	1	to 11/2		50	4 00	
4 in. pot,	8	to 12		25	2 00	
Hortensis rosea 6 in. pot,	8	to 1½		75		
Paniculata grandiflora (white)	0	to 12	111.	40		
5 in. pot,		1	ft.	40	3 50	
Ramulis coccineis (deep rose)				•		
6 in. pot,	_	I	ft.	50	4 00	
C: 11 4 in. pot,	8	to 12	in.	25	2 00	
Stellata rubra 6 in. pot,	8	to 12	in.	50	6.00	
Thos. Hogg	3	to 4	ft.	- 75	6 00	
	6	to $1\frac{1}{2}$ to 12	in.	50 25	4 00	
Variegated 5 in. pot,		to 2	ft.	50	4 00	30 00
5	/ -					

	71		411	1,	- 4 L L	 •				O I
					E	ich	Do	r 1 0	Day	100
Hypericum—Hircinum	6	to	8	ft.	L	50		00		00
Jasmine—Fruticans	4	to	6	ft.		50		00	_	00
Lemon Verbena	6	to	8	ft.		50		00		00
· · · · · · · · · · · · · · · · · · ·	3	to	4	ft.		40	-	50		00
	2	to		ft.		25		00	30	00
T		to	3	IC.		23	_	00		-
Leycesteria—Elegans, reddish pur	-	4	_	e,						
	4	to	6	ft.		50	4	00		
Lilac—Assorted	6	to	8	ft.		75	6	00	50	00
	4	to	6	ft.		60	5	00	45	00
	3	to	4	ft.		50	4	50	40	00
Rothomagensis rubra Ru	bra	de I	Mar	ley,	pui	ple				
		nea,			•	•				
White	0	ĺ								
Grafted varieties	6	to	8	ft.	I	25	10	00	80	00
	4	to		ft.		00	8			00
	3	to		ft.	_	75		00		00
• • • • • • • • • • • • • • • • • • • •	2	to	3	ft.		50		00		00
A Fleur des Orangers		eme	-		nl		4 4 1		33	00
Alba Grandiflora, white					-				.d	
		Ludv								ita
Charles the Tenth, reddish purp									e wh	
Chas. Joly, reddish purple							ouble	e, p	ale li	rac
Comte de Paris, purple		Persi								
de Croncels, lilac		Pres.						1	- 1	
Frau Dammann, white	I	Pres.	Ma	assai	rt,	red			urple	
Frau Dammann, white Gigantea, blue	H H	Pres. Rubr	Ma a Iı	assai	rt,	red			urple urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila	F ac \	Pres. Rubr Villo	Ma a Ii sa	assar asigr	rt,	red				
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac	F ac \	Pres. Rubr	Ma a Ii sa	assar asigr	rt,	red				
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila	F ac \	Pres. Rubr Villo	Ma a Ii sa	assar asigr	rt,	red				
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white	H ac \ V	Pres. Rubr Villo: Virgi	Ma a Ii sa mali	assar nsigr	rt, :	red	l an		urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum	H ac \ V	Pres. Rubr Villo: Virgi	Ma a Ii sa mali	assar nsigr	rt, :	red red	l an	d p	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese	Hac \	Pres. Rubr Villo: Virgi	Ma a Ii sa mali	assar nsigr	rt, :	red red	l an	d p	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragran	Hac \	Pres. Rubr Villo: Virgi	Ma a Ii sa nali	assar nsigr	rt, :	red red	l an	d p	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragran	Hac \	Pres. Rubr Villo: Virgi	Ma a Ii sa mali	assar nsigr	rt, :	red red	l an	d p	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragran 7 in. pot, Gracilis, reddish purple	ac \	Pres. Rubr Villo Virgi	Ma a II sa mali	assar nsign is	rt, :	red red 50	l an	d p	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragran 7 in. pot, Gracilis, reddish purple 7 and 8 in. pot,	ac \\ nt	Pres. Rubr Villo Virgi	Ma Insa Insa Insa Insa Insa Insa Insa Ins	ft.	rt, :	red red 50 00	l an	d p	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragran 7 in. pot, Gracilis, reddish purple 7 and 8 in. pot, Lennei 7 in. pot,	ac \\	Pres. Rubr Villov Virgi	Ma Insa Insa Insa Insa Insa Insa Insa Ins	ft.	rt, :	75 75	l and	oo	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragrat 7 in. pot, Gracilis, reddish purple 7 and 8 in. pot, Lennei 7 in. pot, Purpurea 7 in. pot,	ac \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Pres. Rubr Villo Virgi to to	Ma a III sa inalii I 21/21/21/21/21/21/21/21/21/21/21/21/21/2	ft.	rt, :	75 75 75	4 and	00 00	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragrat 7 in. pot, Gracilis, reddish purple 7 and 8 in. pot, Lennei 7 in. pot, Purpurea 7 in. pot, Rubra 7 in. pot,	ac \\ nt	Pres. Rubr Villov Virgi	Ma a II sa inali	ft.	rt, :	75 75	4 and	oo	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragrat 7 in. pot, Gracilis, reddish purple 7 and 8 in. pot, Lennei 7 in. pot, Purpurea 7 in. pot, Rubra 7 in. pot, Soulangeana, white with purp	ac \\ nt	eres. Rubr Villo Virgi to to to to	Maa Ii sa inali I	ft.	rt, enis,	50 50 75 75 75	4 and	00 00	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragrat 7 in. pot, Gracilis, reddish purple 7 and 8 in. pot, Lennei 7 in. pot, Purpurea 7 in. pot, Rubra 7 in. pot, Soulangeana, white with purp	## H H H H H H H H H H H H H H H H H H	to to to	Maa III sa inalii sa inalii 1 2 1/2 2 1/2 2 2 1/2 2 2 1/2 1/	ft.	rt, nis,	50 50 75 75 75 75 50	4 and	00 00	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragram	ac \\ nt	eres. Rubr Villo Virgi to to to to	Maa III sa inalii sa inalii 1 2 1/2 1/2 2 1/2 2 2 1/2 2	ft. ft. ft. ft. ft. ft. ft. ft.	rt, nis, inis,	50 50 75 75 75 50 00	4 and	00 00	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragram	I I I I I I I I I I I I I I I I I I I	to to to to to	Maa III saa II saa I	ft. ft. ft. ft. ft. ft. ft. ft.	rt, nis, nis,	50 50 75 75 75 75 75 00 00	4 and	00 00	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragrat7 in. pot, Gracilis, reddish purple7 and 8 in. pot, Lennei7 in. pot, Purpurea7 in. pot, Rubra7 in. pot, Soulangeana, white with purp8 in. pot, Soulangeana nigra7 in. pot, Soulangeana nigra	# H H H H H H H H H H H H H H H H H H H	Pres. Rubr Villo. Virgi to	Maa III saa II s	ft. ft. ft. ft. ft. ft. ft. ft.	rt, inis, inis,	75 75 75 75 75 75 75 75 75 75 75 90 90 90 90	4 and	00 00	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragrat	I I I I I I I I I I I I I I I I I I I	to to to to to	Maa III saa II s	ft. ft. ft. ft. ft. ft. ft. ft.	rt, inis, inis,	50 50 75 75 75 75 75 00 00	4 and	00 00	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragrat	# H H H H H H H H H H H H H H H H H H H	Pres. Rubr Villo. Virgi to	Maa III saa II s	ft. ft. ft. ft. ft. ft. ft. ft.	rt, nis, in is,	75 75 75 75 75 75 75 75 75 75 75 90 90 90 90	4 and	00 00	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragrat	## H H H H H H H H H H H H H H H H H H	Pres. Rubr Villo. Virging to	Maa III sa II sa	ft. (if t. (rt, nis,	50 50 75 75 75 50 00 00 00	4 and	00 00	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragrat	I H H H H H H H H H H H H H H H H H H H	to t	Maa III sa II sa	ft. ft. ft. ft. ft. ft. ft. ft.	rt, nis,	50 50 75 75 75 50 00 00 00 50	4 and	00 00	urple	
Frau Dammann, white Gigantea, blue Gloire de Lorraine, red and lila Gloire des Moulins, rosy lilac Japonica, creamy white Lycium—Europaeum Magnolia—Chinese Conspicua, large white, fragrat 7 in. pot, Gracilis, reddish purple 7 and 8 in. pot, Lennei 7 in. pot, Purpurea 7 in. pot, Rubra 7 in. pot, Soulangeana, white with purp 8 in. pot, 7 in. pot, Soulangeana nigra . 7 in. pot, Stellata, semi-double white 7 in. pot, Maple—Japanese 14x14 in. box, 12x12 and Iox10 in. box,	I H H H H H H H H H H H H H H H H H H H	to t	Maa III sa II sa	ft. ft. ft. ft. ft. ft. ft. ft.	rt, nis,	75 75 75 75 75 75 75 75 75 75 90 90 90 90 90 90 90 90 90 90 90 90 90	4 and	00 00	urple	

Maple—Continued.	Each - Per 10	Per 100
Atropurpureum	Palmatum aureum	
Atropurpureum dissectum	Polymorphum	
Atropurpureum nomura	Polymorphum var.	
Atropurpureum var.	Polyporum	
Atrosanguineum	Scolopendrifolium rubrum	
Mock Orange—Coronarius	4 to 6 ft. 75 6 00	
Coronarius fl. pl	I to 2 ft. 50 4 00	
Golden-leaved	3 to 4 ft. 75	
Grandiflorus	6 to 8 ft. 75 6 00	
	4 to 6 ft. 50 4 00	
	3 to 4 ft. 40 3 50	
Paliurus-Aculeatus (Christ's Thor	·n)	
Yellow		
	6 to 8 ft. 50 4 00	
6 in. pot,	$2\frac{1}{2}$ to 3 ft. 50 4 00	
Phlomis—Suffrutica	3 to 4 ft. 75 6 00	
Photinia—Villosa, flowers white, be	erries red	
	8 to 10 ft. 1 00 8 00	
Plum—Flowering	4 to 6 ft. 50 4 00	
7.5	3 to 4. ft. 40 3 50	
Mume, assorted colors		
Spinosa, white (Sloe)		
Tomentosa, pink flowers, red fr	uit.	
Tomentosa, white.		
Triloba, double flowering, pink		
Poinciana—Gilliesi, yellow	8 to 10 ft. 75 6 00	
yenow	6 to 8 ft. 50 4 00	
Demonstra		
Pomegranate	4 to 6 ft. 75, 6 00	
	3 to 4 ft. 50 4 00	
	2 to 3 ft. 25 2 00	
Double red. Double white	Mad. Legrelle	
Dwarf scarlet		
Nana	2 to 3 ft. I 00	
Pyrus—Arbutifolia	2 to 3 ft. 50	
Quince	4 to 6 ft. 60 5 00	40 00
	6.	30 00
		-
	2 to 3 ft. 30 2 50	20 00
<u> </u>	1 to 2 ft. 25 200	15 00
Candidissima	Maulei superba	
Chenomella Japonica	Moeroosii	
Columbus	Sang. multiflora	
Gaujardi	Sang. plena.	
Grandiflora rosea	Simonii	
Japan scarlet	Sinensis	
Japan white	Umbilicata	
	Cilibilicata	
Maulei alba		

Rhodotypus—Kerrioides	3	to	4	ft.	Each 30	Per 10 2 50	Per 100
Rhus	6	to	8	ft.	60	5 00	
	4	to	6	ft.	. 50	4 00	
	3	to	4	ft.	40	3 50	
Glabra laciniata Radicans			•			0 0	
Vernicifera							
Snowball—Common	6	to	8	ft.	<i>7</i> 5	6 00	
	4	to	6	ft.	50	4 00	
	3	to	4	ft.	40	3 50	
Japanese (Viburnum Plicatum						0 0	
	3	to	4	ft.	75		
Snowberry	3	to	4	ft.	50	4 00	
	S I		I 1/2		. 40	4 00	
Red Fruited, Variegated WI					. 40		
	1100						
Spirea	4	to	6	ft.	1 00	8 00	60 00
	3	to	4	it.	75	6 00	50 00
	2	to	3	it.	50	4 00	35 00
	I	to	2	ft.	40	3 50	30 00
Anthony Waterer, crimson to Blue (Caryopteris Mastacanth Bumalda, deep rosy pink Californica, crimson to pink Lanceolata, white Prunifolia fl. pl., double white Reevesii, fl. pl., white Thunbergii, single white Van Houttei, white	us)	r r					
Staphylea—Colchica	6	to	8	ft.	1 00		
	3	to	4	ft.	75	6 00	
Pinnata	6	to	8	ft.	I 00		
	4	to	6	ft.	75		
A	3	to	4	ft.	50		
Styrax—Japonica, white	6	to	8	ft.	I 00		
Tamarix—Pink flowers	6	to	8	ft.	60	5 00	
	4	to	6	ft.	50	4 00	
	3	to	4	it.	40	3 50	30 00
Africana Odessa:	na						
Algerica Purpur	ea						
Germanica							
Tree Peony—Assorted colors, mos	tlv	Durr	ole				
4 and more shoots with buds.					2 00	18 00	
3 shoots with buds						12 00	
2 shoots with buds						8 00	
t shoot with buds						6 00	

					Each	Per 10	Per 100
Viburnum—Dentatum, greenish wh	iite						
****************	3	to	4	ft.	50		
Macrocephalum, white	3	to	4	ft.	1 50		
Nepalense, white	4	to	6	ft.	75		
Oxycoccus	3	to	4	ft.	50		
Weigela—Assorted	4	to	6	ft.	- 50	4 00	35 00
	3	to	4	ft.	40	3 50	30 00
	2	to	3	ft.	30	2 50	
	I	to	2	ft.	25	2 00	15 00
Abel Carriere, deep rose		Re	osea	i, ros	e colore	ed	
Dr. Baillon, red		V	an I	Hout	tei, carı	mine	
Hendersonii, deep rose		V	arie	gate	d, white	e	
Lavallei, dark red							
Xanthoceras—Sorbifolia, white	4	to	6	ft.	75	4 00	30 00
	3	to	4	ft.	40	3 00	25 00

CLIMBING AND TRAILING PLANTS

A1 11 T 1	Each	Per 10	Per 100
Akebia—Lobata 5 in. pot	50	4 00	
Quinata 5 in pot	40	3 50	30 00
Ampelopsis—Engelmanni	60	5 00	40 00
Quinquefolia, 3 and 4 years	35	3 00	25 00
Veitchi (Boston Ivy)	50	4 00	
Veitchi Atropurpurea	75	6 00	
Aristolochia—Tomentosa 3 in pot	. 25		
Bigonia—Alba 6 in. pot	75		
5 in. pot	50		
Copreolata, orange 6 in. pot	75		
Grandiflora (Trumpet Creeper) orange scarlet	25	2 00	15 00
Sanguinea	50	4 00	35 00
Speciosa, mauve 6 in. pot	75		
5 in. pot	50		
4 in. pot	25		
Tweediana 6 in. pot	75		
5 in. pot	50		
4 in pot	35		
Thunbergi, crimson	60 60		
Venusta 6 in. pot			
		6 00	
5 in. pot.	75 50	4 00	30 00
4 in. pot	50	4 00	30 00
Bougainvillea			
Glabra Sanderiana. 5 in. pot	50		
4 in pot	40		
Lateritia 4 in. pot	2 50		
Spectabilis 5 in. pot	75	6 00	
4 in pot	50	4 00	

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Chorizema—Hicifolium, yellow	Each	Per 10	Per 100
4 in. pot	50	4 00	
Clematis—Albert Victor	7.		
Candiope	75 75		
Davidiana	1 00		
Duchess of Edinburgh, double white	I 00		
Flammula	50	4 00	35 00
Gipsy Queen, velvet purple	75		
Henryi, white	75	6 00	
Kermesina, red	75	6 00	50 00
Lawsoniana, rose with purple	75 75	6 00	50 00 50 00
Madam Grange	75	., 00	50 00
Montana	60		
Panioulate white	50	4 00	
Paniculata, white	50	4 00	
Symeiana	75	6 00	
	75		
Clianthus—Punicens, crimson			
5 in. pot, 8 to 12 in.	50	4 00	35 00
3 in. pot, 4 to 6 in.	25		
Cobea—Scandens 4 in. pot	25	2 00	15 00
Scandens alba	25	2 00	-,1 00
Coprosma—Baueriana, variegated			
5 in. pot	50		
	50		
Decumeria—Barbara, white			
5 in. pot	50		
Dolichos-Lignosus (Australia Pea Vine), purple			
5 in. pot	50		
	5-		
Honeysuckle—Fuchsioides			
Assorted 5 in pot	50	0 50	
Aureo reticulata Sempervirens	35	2 50	20 00
Chinese Evergreen Verna			
Halleana			
Ipomea—Grandiflora (Moon flower)			
4 in pot	50		
Mexicana, purple with crimson (bulbs)	50 50	4 00	
	55	4 00	
Ivy—Giant 4 in. pot	40	3 50	
Irish 5 in. pot	50		
m. pot	50		

Termine Catalonian win not	Each	Per 10	Per 100
Jasmine—Catalonian . 5 in pot	50 50		
Gracilis 5 in. pot	75		
Ligustrifolium 5 in pot	50	4 00	
Nitidum 3 in pot	50		
Officionale (white)	25	2 00	15 00
Revolutum 5 in pot Sieboldiana 6 in pot	50		
The state of the s	75		
Kennedya—Alba 4 in pot	50	4 00	25.00
Rosea (rose-colored),	50	4 00	35 00
4 and 5 in. pot	50		
Violacea coerulea 5 in. pot	75		
Lycium—Vulgare (purple) 3 to 4 ft.	50	4 00	
Mandevilla—Suaveolens (Chile Jasmine)			
White, fragrant 3 in. pot	25	2 00	15 00
Muchlenbeckia—Complexa	_		
5 in pot	50	4 00	35 00
3 in. pot	30	2 50	20 00
Passion Vine—Assorted			
5 and 6 in. pot	40	3 00	25 00
Coccinea Pfordtii	-:\		
Colvillei Pink (Tacsonia Buchana Constance Elliott Scarlet (Tacsonia Ignea)			
Floribunda Violacea			
Jamesoni			
Phaseolus-Caracalla (Snail Vine) purple and yello	W		
5 in. pot	50	4 00	
Rhyncospermum—Jasmanoides			
4 in. pot	50		
Silk Vine—(Periploca)	50	4 00	
Smilax 5 in. pot	25	2 00	
Solanum—Jasminoides, bluish white			
5 in. pot	40	3 50	25 00
Wendlandi 6 in. pot	00		
Swainsonia—Galegifolia albiflora			
	25	2 00	
Gray and pink 5 in. pot	50	4 00	
Tecoma—Australis, yellowish white with purple	50	4.00	20.00
Jasminoides, light pink and red	50	4 00	30 00
5 in. pot	40	3 50	30 00
Mackenii, pink 3 in. pot	50		
Smithii 6 in. pot	50		

			
Thunbergia—Coccinea, scarlet	Each	Per 10	Per 100
5 in. pot	50	4 0 0	
Trumpet Vine—(See Bignonia Grandiflora)			
Virginia Creeper—(See Ampelopsis Quinquefolia)			
Wistaria—Chinese, purple	50 50	4 00	30 00
Chinese, white	50	4 00	
Magnifica, purplish white	50 75		
Multijuga	50 50	4 00	30 00

BAMBOOS

Bamboos cannot be too highly recommended in garden decoration. This class of plants forms one of the striking characteristics of the vegetation of China and Japan, where many species occur that are hardy here in California. They thrive best in a deep, rich soil, and require plenty of water when in a growing state. Under the general name of Bamboo are included species belonging to several genera, as Arundinaria, Bambusa, Phyllostachys, etc.

Stock offered is very fine. Plants are bushy.

Bamboo18x20	in. box,	6	to	7	ft.	5 Ea	00	Pe	r 10	Per	100
12x12	in. box,	8	to	IO	ft.	3	00				
12x12	in box,	6	to	8	ft.	2	50				
	.balled,	IO	to	12	ft.	2	00	17	50	120	00
		8				I	50	12	00	100	00
	.balled,	6	to	8	ft.	1	25	10	00	80	00
	.balled,	4	to	6	ft.	I	00	8	00	60	00
	.bailed,	3	to	4	ft.		75	б	00	50	00
	.balled,		to				50				
Aurea	N	igra	(P)	hyl!	lostad	chys	s)				
Castillonis					nbusa						
Falcata		ertici									
Hindsii (Arundinaria)) V	iridis	sti	riata	a						
Metake (Arundinaria))										
* * * * * * * * * * * * * * * * * * * *	.balled,	3	to	4	ft.	2	50				
			to	3	ft.		-				
Palmata (Bambusa)	Tessela	ta									1

Palms, Dracænas, Agaves, Yuccas, Etc.

PALMS

Palms have now become almost indispensable in all decorations, whether for apartments, or conservatories, or the production of tropical effects in landscapes. No class of plants makes such a grand display, and none are of more easy culture. Rich soil, mulching and watering will, in a short time, produce grand specimens.

While our main stock of these highly desirable garden ornaments is grown in the open ground, thereby obtaining the finest plants, we also cultivate more or less of each variety in pots or boxes. These are well-established, well-furnished specimens, suitable for hall or house decorations, or, where immediate effect is desired out-of-doors, they can be used to great advantage, being almost absolutely safe from any set-back.

					Ε.		Per 10	Per 100
Areca—Lutescens 8 in. pot,	3	to	31/2	ft.	Ea 3		Per 10	Per 100
Brahea—Dulcis18x18 in box,			4	ft.	5			
14x14 in. box,			$2^{1/2}$					
balled,		to						
balled,			3		3			
	~	-	J	10.	3			
California Black Fan			7/	٠.				
10x12 and 10x10 in. box,								
balled,							15 00	
balled,	2	to	3	It.	Ι.	50		
Chamaerops—Argenteaballed,	4	to	5	ft.	5	00	40 00	
balled,			4				25 00	
Excelsa18x18 in. box.		to	IO	ft.	12	00		
18x18 in. box,	8	to	9	ft.	IO	00		
14x14 in. box,			7	ft.	6	00	55 00	
12x12 in. box (long leaves)	6	to	7	ft.	3 1	00		
12x12 in box,		to	5	ft.	3 (00		
balled,	9						80 00	700 00
balled,	8		9	ft.	8	00	70 00	600 00
balled,	7	to	8	ft.	6	00	50 00	450 00
balled,	6	to		ft.	5 (00	40 00	
Chamaerops—Fortunei								
14x14 in. box,	5	to	6	ft.	6	00		
12x12 and 10x12 in. box,	4	to	5	ft.	5 (00	45 00	
	4	to	5	ft.	4 (00		
balled							70.00	

					Each	Per 10	Per 100
Chamaerops—Fortunei—Cont'd.					2000.11		
balled,	6	to	7	ft	7 00		
balled,	5	to	6	ft.	6 00	50 00	
balled,	4	tó	5	ft.	5 00		
balled,	3	to	4	ft.	4 00		
balled,	2	to	3	ft.	2 00		
Humilis (Dwarf Palm)							
14x14 in. box,	5	to	6	ft.	6 00		
	4	to	5	ft.	4 00	35 00	
12x12 and 10x10 in. box,	3	to	4	ft.	3 00	25 00	
10x12 and 10x10 in. box,	2	to	3	it.	2 00	15 00	
balled,	3	to	4	ft.	3 00	25 00	
balled,	2	to	3	ft.	2 00	18 00	150 00
	2	to	3	ft.	1 50		
Nepalensis 18x18 in. box,	7	to	8	ft.	10 00		
14x16 and 14x14 in. box,	5	to	6	ft.	6 00		
12x12 in box,	4	to	5	ft.	5 00	45 00	
	3	to	4	ft. ft.	2 50		
balled,	9	to	4	ft.	3 00	80 00	
balled,	8	to	9	ft.	8 00	70 00	
balled,	7	to	8	ft.	7 00	60 00	
balled,	6	to	7	ft.	6 00	50 00	400 00
balled,	5	to	6	ft.	4 50	40 00	300 00
balled,	4	to	5	ft.	4 00	35 00	300 00
balled,	3	to	4	ft.	2 50	20 00	
balled,	2	to	3	ft.	I 50		
Tomentosaballed,	4	to	5	ft.	3 00	25 00	200 00
balled,	3	to	4	ft.	2 50	20 00	
balled,	2	to	3	ft.	2 00	15 00	
Cocos—Australis16x16 in box,			4	ft.	6 00		
balled,	2	to	4	ft.			
balled,	3	to	4	ft.	5 00		
Bonnetiballed,	I 1/2		2	ft.	4 00		
Flexuosus 4 in. pot,	$I^{\frac{1}{2}}$		2	ft.	. 75		
Plumosus 4 in. pot,	. I 1/2		2	ft.	75		
	-/2						
Corypha—Australis. 20x20 in. box,			6	_	10 00		
14x18 in. box,	3	to	4	ft.	6 00		
	2	to	-	g ft.	2 00		
9 in. pot,	$I^{1/2}$	to	2	ft.	1 50		
5 in. pot,			I	ft.	50		
Erythea—Armata (Blue Palm)					1		
18x18 in. box,	4	to	5	ft.	6 00	50 00	
balled,	5	to	6	ft.	5 00	40 00	300 00
balled,	4	to	5	ft.	4 00	30 00	
balled,	3	to	4	ft.	3 00	25 00	

Erythea—Cont'd					E	ach	Per 10	Per 100
Edulis (Guadalupe Island Paln	n)							
24x24 in. box,	8	to	9	ft.	12	00		
			7	_	10			
16x18 in. box,	7	to		ft.	6	00		
14x16 in. box,	6	to	7	ft.	5	00		
12x12 in. box,	3	to	***	ft.		00 -		
balled,	5	to		ft.		00	50 00	
,bailed,	4	to	5	ft.	5		40 00	
balled,	3	to		ft.		00	30 00	
7 in. pot,	$I^{\frac{1}{2}}$	ιο	2	ft.	I	50	12 00	
Jubaea—Spectabilisballed,	3	to	4	ft.	10	00		
balled,	$I^{\frac{1}{2}}$	to	2	ft.	4	00	35 00	
Kentia—Belmoreana 7 in. pot,	2	to	$2\frac{I}{2}$	ft.	T	50		
7 in. pot,	$I^{\frac{1}{2}}$			ft.		25		
	18		20	in.		00		
5 in. pot,	I	to	$I^{1/2}$	ft.		75		
Forsteriana10 in pot,	4	to	5	ft.	IO	00		
	$3^{1/2}$	to		ft.	~	00		
9 in. pot,	3	to	0,		_	00		
8 in. pot,	3	to	0,	ρ.		00		
8 in pot,	$2\frac{1}{2}$		3	tt.		00		
7 in. pot,	2	to	$\frac{2^{1}/_{2}}{2}$	ft.		50		
6 in. pot, 5 in. pot,	1 1/2	to	2	ft.		50		
Phoenix—Canariensis (Canary Islan					1	00		
		to		/a .	001	00		
30x30 in. box,			14		50			
24x24 in. box,		to			25			
22x22 in. box,	8	to	9		20			
20x20 in box,	9	to		ft.	15	00		
18x18 in. box,	7	to	8		10			
	6	to	7	it.	•/	00		
14x14 in. box,	5	to		ft.		00		
	3	to	4	it.	_	00		
ioxio and ioxi2 in. box,	$\frac{2^{1/2}}{2}$		3	it.		50		
boxed, 1		to			40 30			
balled,	3	to	4	ft.		50		
balled,	2	to	3	ft.		50		
7 in. pot,	1	to		_		00		
			_					

In addition to the above quoted Phoenix Canariensis Palms, we offer some extra large plants of this variety—4 to 5 feet in diameter, 25 to 30 feet high—at \$200.00 cach. Customer to pay all expense of handling, digging, boxing, etc. Further particulars about these large plants given on application.

```
Each
                                                  Per 10
                                                        Per 100
Phoenix—Cont'd.
   Dactylifera (Date Palm)
       .....20x20 in. box,
                                    IO
                                        ft. 10 00
       .....18x18 in. box,
                                  to 9
                                        ft.
                                            0.00
       .....18x18 in. box,
                                     5
                                            6 00
       .....boxed, 10
                                  to II
                                        ft. 10 00
                                    - 8
       .....boxed,
                                        ft.
                                            8 00
                                                 75 00
   Reclinata .....16x18-in. box,
                                     8
                                        ft. 10 00
       .....14x14 in. box,
                                  to
                                     5
                                        ft.
                                            5 00
       ..... lox10 in. box,
                                        ft.
                              3
                                  to
                                    4
                                            4 00
       ..... 10x10 in. box,
                              21/2 to
                                     -3
                                        it.
                                            3 00
       .....boxed, 10
                                  to II
                                        ft.
                                            5 00
       .....balled,
                                  to
                                        ft.
                                           4 00
       .....balled,
                                  to
                                    6
                                        ft.
                                            3 00
       .....balled,
                                  to 4
                                        ft.
                                            2 00
   Tenuis . . . . . . . 30x30 in. box,
                              10
                                  to II
                                        ft. 25 00
       .....26x26 in box,
                                  to 9
                                        ft. 20 00
       0
                                  to 10
                                        ft. 15 00
       .....18x18 in box,
                              6
                                  to 7
                                        ft. 10 00
       .....balled.
                                     I 1/2 ft.
                                  to
                                           I 50
Pritchardia—Filifera (Cal. Fan Palm)
       to 9
                                        ft. 15 00
       ..... 14x14 in. box,
                                  to 5
                                        ft.
                                            4 00
       ..... lox12 in box,
                              3 '
                                  to 4
                                        ft.
                                           2 50
       .....boxed, 10
                                  to 12
                                        ft. 15 00
       .....boxed,
                                  to 10
                                        ft. 12 00
       .....boxed,
                                  to 9
                                        ft. IO OO
                                     8
       .....balled,
                                  to
                                        ft.
                                            7 00
       ....balled,
                              6
                                        ft.
                                            5 00
                                  to
       .....balled,
                               3
                                  to
                                     4
                                        ft.
                                            2 50
       ....balled.
                                        ft.
                                  to
                                     3
                                            I 50
       ......balled,
                              I^{1/2} to
                                         ft.
                                            I 00
       .....balled,
                                  to
                                     11/2 ft.
                                              75
Sabal—Adansoni . . . . . . . balled,
                                  to
                                        ft.
                                            3 00
    Blackburnianum ....bailed,
                                     5
                                        ft.
                                  to
                                            5 00
    Ghiesbreghti .....balled,
                                         ft.
                                  to
                                     4
                                            4 00
    Palmetto .....balled.
                                  to
                                     -6
                                         ft.
                                            5 00
       . . . . . . . . . . . . . . . . balled.
                                         ft.
                                  to
                                            4 00
Washingtonia—Sonorae (Washington Palm.)
       ......36x36 in. box,
                                         ft. 80 00
                                    14
       ......28x28 in. box, 14
                                  to 15
                                         ft. 25 00
       .....26x26 in box,
                                    14
                                         ft. 20 00
       ..... 24x24 in. box, 13
                                  to 14
                                         ft. 18 oo
        .....20x20 in. box.
                                     IO
                                         ft. 15 00
```

II Inius ant a sain	C	(337 1-1	4	D - 1		C-	. E	ach	Pe	10	Per	100
Washingtonia-												
	18x1						10					
	18x1					ft.						
	18x1											
	16x1	8 in. box,	4	to	5	ft.	5	00				
	14x1	4 in. box,	4	to	5	ft.	4	00				
	12x1	2 in. box,	$3^{1/2}$	to	4	ft.	2	50	*			
IOXI	2 and 10x1	o in. box,	3	to	4	ft.	2	00				
				to	16	ft.	50	00				
		boxed,	13	to	14	ft.	40	00	350	00	3000	0
		boxed,	12	to	13	ft.	30	00	250	00	0	
				to								
		boxed.	0		10				_		750	0
					9		-		70		15-	
					8		_		50			
					5	ft.		00	50			
					_							
					4			50				
		barred,	-1/		3		2					
		balled,	1/2	to	2	ft.	1	50	10	00		

DRACAENA

Each

Per 10

Per 100

Dracaena—Australis					Ea	ch	Per	10	Per 100
			10	f+	10	00			
	7.0			_			00	00	
boxed,		to,			10		80		
boxed,	9	to			8		70		
boxed,		to	9	ft.	7		60	00	
balled,	7	to	8	it.	6	00	50	00	
balled,	6	to	7	ft.	5	00	40	00	
balled,	2	to	3	ft.	I	00			
Congesta 10 in. pot,		to	4	ft.	I	50			
	I 1/2	to to	2	ft.	I	00			
Fosteri16x18 in. box,			7	ft.	5	00			
balled,	6	to	7	ft.	5	00	40	00	
balled,		to	6	ft.	-	00	35	00	
balled,	4	to	5	ft.	3	00	25	00	
Indivisa14x16 in. box,		to	7	ft.	-	00	40		
boxed,		to	15	ft.	10	00			
boxed,	12	to	~	ft.	8	00	60	00	
boxed,		to	-	ft.	6	00	55	00	
boxed,		to	IO	ft.	5	00	45		400 00
balled,	8		9	ft.	_	00	35		·
balled,	7		8	ft.		50	30		
balled,	6		7	ft.	3		5-		
balled,	5		6	ft.		50			
balled	2		3	ft.		00			
halled,									
	2	LO	$2\frac{I}{2}$	11.	1	00			

AC	GAVE				
Agave—Americana (Century Plans	(1		Each	Per 10	Per 100
12x12 in. box,	-)	2 ft.	2 00		
		1½ ft.	I 50		
balled,	3 to	4 ft.	2 00		
balled,	2 to	3 ft.	I 50		
balled,	$I^{1/2}$ to	2 ft.	I 00		
Americana variegata	Í				
14x14 in. box,	3 to	4 ft.	4 00		
12x12 in. box,		2½ ft.	3 00		
balled,	3 to	4 ft.	3 00	25 00	
balled,	2 to	3 ft.	2 00	18 00	
bulled,	$I^{1/2}$ to	2 ft.	1 50	12 00	
Attenata 7 in. pot,	- /	1½ ft.	2 00		
Coerulescens balled,	$I^{1/2}$ to	2 it.	1 50		
Feroxballed,	3 to	4 ft.	2 50		
balled,	2 to	3 ft.	2 00		
Fransosiana (blue)balled,	3 to	4 ft.	2 50		
Datatamum balled,	6 to	12 in.	I 00		
Potatorum balled,	3 to	4 ft.	2 00		
Paguryata balled,	2 to	3 ft.	I 50		
Recurvataballed, Salmianaballed,	I ¹ / ₂ to	2 ft.	1 50		
Sisalanaballed,	4 to	5 ft. 5 ft.	2 00		
Disalana	-4 10	7 IL.			
	•		J		
YUCCA, DASYLII	RION A			A	
YUCCA, DASYLII	RION A	AND I	NOLIN	A	
	6 to	AND I	NOLIN 2 00	A	
YUCCA, DASYLII Yucca—Aloifolia rubraballed,	6 to	8 ft. 6 ft.	NOLIN	A	
YUCCA, DASYLII Yucca—Aloifolia rubraballed,balled,balled,	6 to 5 to	8 ft. 6 ft. 5 ft.	2 00 I 50 I 00	A	35 00
YUCCA, DASYLII Yucca—Aloifolia rubraballed,balled,	6 to 5 to 4 to	8 ft. 6 ft. 5 ft.	2 00 1 50		35 00
YUCCA, DASYLII Yucca—Aloifolia rubraballed,balled,balled,balled,	6 to 5 to 4 to	8 ft. 6 ft. 5 ft. 3 ft. 5 ft.	2 00 I 50 I 00 50		35 00
YUCCA, DASYLII Yucca—Aloifolia rubraballed,balled,balled,balled,balled,balled,	6 to 5 to 4 to 2 to	8 ft. 6 ft. 5 ft. 3 ft.	2 00 I 50 I 00		35 00
YUCCA, DASYLII Yucca—Aloifolia rubraballed,balled,balled,balled,balled,balled,balled,balled,	6 to 5 to 4 to 2 to 4 to	8 ft. 6 ft. 5 ft. 3 ft. 5 ft.	2 00 1 50 1 00 50		35 on
YUCCA, DASYLII Yucca—Aloifolia rubraballed,balled,balled,balled, Aloifolia variegataiox12 in. box,balled,balled,balled,balled,	6 to 5 to 4 to 2 to 4 to 4 to	8 ft. 6 ft. 5 ft. 3 ft. 5 ft. 4 ft. 2 ft.	2 00 I 50 I 00 50 3 00 2 50		35 on
YUCCA, DASYLII Yucca—Aloifolia rubraballed,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,	6 to 5 to 4 to 2 to 4 to 4 to 3 to 1 1/2 to 1 to	8 ft. 6 ft. 5 ft. 3 ft. 5 ft. 4 ft. 2 ft. 2 ft.	NOLIN 2 00 1 50 1 00 50 3 00 2 50 2 00 1 50 1 00		35 on
YUCCA, DASYLII Yucca—Aloifolia rubraballed,balled,balled,balled, Aloifolia variegataiox12 in. box,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,	6 to 5 to 4 to 2 to 4 to 4 to 3 to 1 to 1 to	8 ft. 6 ft. 5 ft. 3 ft. 5 ft. 4 ft. 2 ft. 2 ft. 2 ft.	3 00 2 50 2 50 2 50 2 50 2 00 1 50 1 00 50		35 on
YUCCA, DASYLII Yucca—Aloifolia rubraballed,balled,balled,balled, Aloifolia variegataIOX12 in. box,balled,	6 to 5 to 4 to 2 to 4 to 4 to 3 to 1 to 1 to 4 to	8 ft. 6 ft. 5 ft. 3 ft. 5 ft. 4 ft. 2 ft. 2 ft. 5 ft. 5 ft.	NOLIN 2 00 1 50 1 00 50 2 50 2 00 1 50 1 00 50 2 00	4 00	35 on
YUCCA, DASYLII Yucca—Aloifolia rubraballed,balled,balled,balled, Aloifolia variegataIOX12 in. box,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,	6 to 5 to 4 to 2 to 4 to 4 to 3 to 1 to 1 to 4 to 3 to	8 ft. 6 ft. 5 ft. 3 ft. 5 ft. 4 ft. 2 ft. 2 ft. 4 ft. 4 ft. 4 ft. 5 ft. 4 ft. 5 ft. 6 ft. 6 ft. 6 ft. 6 ft. 6 ft. 6 ft. 7 ft.	NOLIN 2 00 1 50 1 00 50 2 50 2 00 1 50 1 00 50 2 00 1 50 1 50	4 00	35 on
YUCCA, DASYLII Yucca—Aloifolia rubraballed,balled,balled,balled, Aloifolia variegataiox12 in. box,balled,	6 to 5 to 4 to 2 to 4 to 3 to 1 to 1 to 4 to 3 to 2 to	8 ft. 6 ft. 5 ft. 3 ft. 5 ft. 4 ft. 2 ft. 2 ft. 4 ft. 4 ft. 5 ft. 4 ft. 5 ft. 4 ft. 5 ft. 6 ft. 6 ft. 7 ft.	3 00 2 50 3 00 2 50 2 00 1 50 1 00 50 2 00 1 50 1 00	4 00	35 on
YUCCA, DASYLII Yucca—Aloifolia rubraballed,	6 to 5 to 4 to 2 to 4 to 3 to 1 to 1 to 4 to 3 to 2 to	8 ft. 6 ft. 5 ft. 3 ft. 5 ft. 4 ft. 2 ft. 2 ft. 2 ft. 4 ft. 3 ft. 4 ft. 5 ft.	3 00 2 50 3 00 2 50 2 00 1 50 1 00 50 2 00 1 50 1 00 1 50	4 00	35 on
YUCCA, DASYLII Yucca—Aloifolia rubra balled,	6 to 5 to 4 to 2 to 4 to 3 to 1 to 1 to 4 to 3 to 2 to 2 to	8 ft. 6 ft. 5 ft. 3 ft. 5 ft. 4 ft. 2 ft. 2 ft. 4 ft. 3 ft. 4 ft. 3 ft. 2 ft. 5 ft. 4 ft. 3 ft. 2 ft. 5 ft. 4 ft. 5 ft. 6 ft. 7 ft.	3 00 2 50 1 50 1 00 50 2 50 2 00 1 50 1 00 1 50 1 00 1 50 1 00	4 00	35 on
YUCCA, DASYLII Yucca—Aloifolia rubra balled,	6 to 5 to 4 to 2 to 4 to 4 to 3 to 1 to 1 to 4 to 3 to 2 to 1 to 2 to 2 to	8 ft. 6 ft. 5 ft. 3 ft. 5 ft. 4 ft. 2 ft. 2 ft. 4 ft. 3 ft. 2 ft. 3 ft. 2 ft. 3 ft. 2 ft. 3 ft. 2 ft. 3 ft.	3 00 2 50 1 50 1 00 50 2 50 2 00 1 50 1 00 1 50 1 00 1 50 1 00	4 00	35 on
YUCCA, DASYLII Yucca—Aloifolia rubra balled,	6 to 5 to 4 to 2 to 4 to 4 to 1 to 1 to 4 to 3 to 2 to 1 to 2 to 1 1/2 to 1 1/2 to 1 1/2 to 1 1/2 to 2 to 1 1/2 to	8 ft. 6 ft. 5 ft. 3 ft. 2 ft. 2 ft. 4 ft. 3 ft. 4 ft. 2 ft. 4 ft. 3 ft. 2 ft. 5 ft. 4 ft. 5 ft. 4 ft. 5 ft. 6 ft. 7 ft.	NOLIN 2 00 1 50 1 00 50 2 50 2 00 1 50 1 00 50 2 00 1 50 1 00 1 50 1 00 1 50 1 00 1 50 1 00 1 50 1 00 1 50 1 00	4 00	35 on
YUCCA, DASYLIF Yucca—Aloifolia rubraballed,	6 to 5 to 4 to 2 to 4 to 3 to 1 to 1 to 4 to 3 to 2 to 2 to 1 1/2 to 2 to 2 to 1 1/2 to 2 to 2 to 1 1/2 to 2 to	8 ft. 6 ft. 5 ft. 5 ft. 2 ft. 2 ft. 2 ft. 4 ft. 2 ft. 5 ft. 4 ft. 5 ft. 4 ft. 5 ft. 4 ft. 5 ft. 7 ft. 8 ft. 9 ft. 9 ft. 1 ft. 1 ft. 1 ft. 1 ft. 2 ft. 2 ft. 3 ft. 2 ft. 3 ft. 3 ft.	NOLIN 2 00 1 50 1 00 50 2 50 2 00 1 50 1 00 50 2 00 1 50 1 00 1 50 1 00 1 50 1 00 1 50 1 00 1 50 1 00	4 00	35 on
YUCCA, DASYLII Yucca—Aloifolia rubra balled,	6 to 5 to 4 to 2 to 4 to 4 to 1 to 1 to 4 to 3 to 2 to 1 to 2 to 1 1/2 to	8 ft. 6 ft. 5 ft. 3 ft. 2 ft. 2 ft. 4 ft. 3 ft. 2 ft. 3 ft.	NOLIN 2 00 1 50 1 00 50 2 50 2 00 1 50 1 00 50 2 00 1 50 1 00 1 50 1 00 1 50 1 00 1 50 1 00 1 50 1 00 1 50 1 00	4 00	35 00

Deculision Clausephyllum					Each	Per 10	Per 100
Dasylirion—Glaucophyllum				٠.			
,	2	to	3	it.	1 50		
balled,	I	to	2	ft.	I 00	7 50	
Gracileballed,	3	to	4	ft.	2 00		
balled,	2	to	3	ft.	I 50		
balled,	I	to	2	ft.	I 00		
Longifoliumballed,	4	to	5	ft.	2 50		
bailed,	3	to	4	ft.	2 00		
bailed,	2	to	3	ft.	I 50		
Serratifolium14x14 in. box,			31/2	ft.	3 00		
balled,	2	to	3	ft.	I 50	10 00	
4 in. pot,	I	to	I 1/2	ź ft.	25	2 00	
Nolina—Beldingi14x16 in. box,	4	to	5	ft.	3 00		
balled,	5	to	6	ft.	3 00		
balled,	3	to	4	ft.	2 00		
balled,	2	to		ft.		12 50	
Bigelovi12x12 in. box,			4	ft.	3 00		
balled,	2	to	3	ft.	2 50		

ROSES

Having determined to keep fully up with the times in the propagation of this beautiful flower, we have greatly enlarged our facilities to supply the ever-increasing demand and can now offer a collection such as cannot be found elsewhere on the Coast and in but few other establishments on the continent. The plants offered are strong and vigorous, have been grown entirely in the open ground and consequently will not require the careful nursing necessary to those propagated under glass in three months' time and sold at low rates. They cannot fail to give entire satisfaction the first summer after planting. From November to March they can be shipped in a dormant state, packed in moss. For culture best adapted to each class, we refer to our Descriptive Catalogue No. 2.

New and Scarce Varieties

Price: Each, 40 cents; per 10, \$3.00.

Aurora—Bright glowing pink.

Baby Rambler—Crimson.

Bessie Brown—Creamy white.

Climbing Brides Maid—Pink.

Doctor Grill—Coppery yellow, tinged rose.

Franciska Kruger—Chamois with rose.

Frau Deegen—Cream yellow.

Frau Karl Druschki—Pure white.

Gainesborough (Climber)—Tinted flesh, almost white.

General McArthur—Fiery red.

Irish Pride.

Irish Star.

Roses-New and Scarce Varieties-Cont'd.

Killarney-Flesh, suffused pink.

Lady Raucher.

La Detroit-Shell pink.

Liberty—Rich crimson.

Mad. Abel Chatenay-Shell pink.

Mad. E. Levavasseur.

Mad. Vermoral—Coppery yellow.

Mad. Therese Roswell. Marechal Niel—Yellow.

Mark Twain-Pink.

Morgenroth-Bright cherry red, five petals.

Morning Glow—Rose shade, deepening towards center.

New Century—Purple.

Papa Reiter-Cream tinted pink.

Perle Von Godesburg—(Yellow Kaiserine.)

Pillar of Gold—Rosy pink, base of petals yellow.

Prince of Bulgaria—Rosy flesh color.

Red Hermosa.

Richmond—Bright crimson.

Robert Duncan—Bright crimson.

White Maman Cochet. Yellow Maman Cochet.

White Marechal Neil.

GENERAL COLLECTION

Price: 25 cents each; per 10, \$2.00.

Tea or Everblooming

Alphonse Karr, violet crimson.

Amazone, yellow.

Annie Cook, delicate pink.

Anna Olivier, creamy blush, shaded carmine.

Beaute Inconstante, bright copper red.

Belle Lyonaise, lemon yellow.

Bon Silene, deep rose. Bougere, violet crimson, shaded.

Bridesmaid, clear bright pink. Catherine Mermet, clear shining

Christine de Noue, deep red rose.

Climbing Bridesmaid, pink.
Climbing Devoniensis, creamy
white.

Climbing Marie Guillot, snow white.

Climbing Niphetos, pure white. Climbing Perle des Jardins, deepest yellow.

Climbing Souv. de Wooton. Climbing White Pet.

Comtesse de Caserta, dark purplish red.

Comtesse de Frigneuse, canary yellow.

Comtesse Riza du Parc, coppery rose.

Coquette de Lyon, canary yellow. Cornelia Cook, creamy white.

Devoniensis, creamy white, rosy center.

Tea or Everblooming-Continued

Duchess of Albany (Red La France), dark pink.

Duchesse de Brabant, soft silvery blush.

Duchess of Edinburg, deep rosy crimson.

Elise Sauvage, yellowish white. Etoile de Lyon, chrome yellow.

Gloire de Dijon, fawn, tinted sal-

mon. Gold of Ophir, salmon and fawn. Golden Gate, rich creamy white.

Grace Darling, rose, shaded crimson.

Homer, rosy pink.

Improved Rainbow, red, striped white.

Ivory, white.

Jules Finger, rosy scarlet, shaded crimson.

La Sylphide, blush, fawn center. Lettie Coles, rosy pink, shaded crimson.

Luciole, carmine rose, tinged yellow.

Mad. Ched. Guinoisseau, clear golden yellow.

Mad. Cusin, crimson, lighter center.

Mad. Falcot, nankeen yellow.

Mad. Hoste, canary yellow.

Mad. Joseph Schwartz, pure white.

Mad. Lambard, rosy bronze, shaded carmine.

Mad. M. Kuppenheim, canary yellow, tinged pink.

Mad. S. Cochet, creamy rose, crimson center.

Mad. de Vatry, rich crimson scarlet.

Mad. de Watteville, yellow, tinged carmine and edged crimson.

Mad. Welch, pale yellow, orange center.

Marie Lambert, pale flesh.

Marie Van Houtte, white, tinged yellow, bordered rose.

Marquise de Vivens, violet crimson, yellow center.

Mrs. P. Morgan, bright cerise or rose pink.

Mrs. R. B. Cant, bright carmine.

Mrs. Robert Garrett, shell pink.

Niphetos, pure white.

Papa Gontier, brilliant carmine.

Perle des Jardins, deepest yellow. Pink Maman Cochet.

President, rosy crimson.

Princesse de Sagan, velvety crimson.

Princesse Stephanie, salmon yellow, tinted carmine.

Princess of Wales, yellow.

Rainbow, pink, splashed carmine.

Red Maman Cochet.

Reine Marie - Henriette, clear cherry red.

Safrano, buff, shaded yellow.

Shirley Hibbard, nankeen yellow.

Souv. d'un Ami, rose, shaded salmon.

Souv. de Lady Ashburton, coppery red, tinged yellow.

Souv. de Wooton, red.

Sunset, rich golden amber

The Bride, white, shaded rose.

The Queen, pure white.

Triomphe du Luxembourg, buff rose.

True Friend, yellow.

Viscountess Folkestone, creamy pink, salmon center.

White Bon Silene, creamy white. Wm. F. Bennett, brilliant crimson.

Hybrid Tea.

Augustine Guinoisseau (White La France) light peach.

Balduin (Helen Gould), bright, glowing carmine.

Belle Siebrecht, solid pink.

Cheshunt Hybrid, red, shaded violet.

Climbing Kaiserin, pure ivory white.

Climbing Meteor, velvety crim-

Climbing Testout, clear pink. Kaiserin Augusta Victoria, pure ivory white.

La France, silvery rose.

Mad. Caroline Testout, clear pink.

Meteor, velvety crimson.

Puritan, pure white.

Reine Olga de Wurtemburg, brilliant scarlet red.

brilliant scarlet red.

Souv. du Pres. Carnot, fine pink.

Hybrid Perpetual

American Beauty, deep rose. Anna de Diesbach, carmine.

Antoine Mouton, deep rose, tinged lilac.

Baron de Bonstettin, dark red, almost black.

Baron N. de Rothschild, bright rosy crimson.

Baroness Rothschild, light pink. Black Prince, dark crimson.

California, bright pink.

Capt. Christy, delicate flesh, rosy center.

Climbing Paul Neyron, dark rose. Dinsmore, rich crimson scarlet. Duke of Edinburg, bright crim-

son.

Earl of Dufferin, rich velvety crimson.

Empereur du Maroc, deep velvety maroon.

Fisher Holmes, bright scarlet. Francis B. Hayes, scarlet.

Francois Levet, cherry rose.

Geant des Batailles, deep, fiery crimson.

Gen. Jacqueminot, brilliant crimson.

Gen. Washington, rosy crimson. Gloire Lyonnaise, creamy white, tinged orange.

Gloire de Margottin, dazzling red. Glory of Waltham, brilliant crimson, red center. Her Majesty, bright pink, shaded rosy salmon.

Jean Liabaud, bright crimson, shaded violet.

John Hopper, deep rose, crimson center.

Jubilee, red.

La Reine, glossy rose.

Lady Helen Stewart.

Lady Mary Fitzwilliam, delicate flesh color.

Mabel Morrison, white, fushed with pink.

Mad. Alfred Carriere, creamy white.

Mad. Chas. Wood, brilliant red. Mad. Gabriel Luizet, clear coral pink.

Magna Charta, rosy red.

Marchioness of Lorne, rose, carmine center.

Margaret Dickson, white.

Merveille de Lyon, pure white, shaded rose.

Mrs. John Laing, bright, clear pink.

Mrs. John McLaren, deep pink.

Paul Neyron, dark rose.

Prince Camille de Rohan, deep velvety crimson.

Queen of Edgely (Pink American Beauty).

Hybrid Perpetual-Continued.

Roger Lambelin, crimson tipped white.

Silver Queen, flesh color. Soliel d'Or, yellow.

Ulrich Brunner, cherry red

Vick's Caprice, pink, striped carmine.

Victor Verdier, rosy carmine, edged purple.

Xavier Olibo, scarlet, shaded black.

Moss

Capt. John Ingram, dark velvety purple. Elizabeth Rowe, bright pink. Etna, bright crimson, shaded purple.

Laneii, shaded rosy purple.
Luxembourg, bright crimson scarlet.
Mousseline, white, shaded rose.
Prolific, or Perpetual White.

Noisette, or Champney

Aimee Vibert, pure white. Celine Forestier, pale yellow. Claire Carnot, pale yellow. Cloth of Gold, deep yellow. Lamarque, white. L'Ideal, coppery rose.
low.
Red Marechal Niel.
Reve d'Or, deep yellow.
Wm. A. Richardson, orange yellow.

Bourbon

Burbank, pink. Crimson Hermosa (Gruss an Teplitz), "reddest of all red roses." Gloire des Rosemanes, red. Hermosa, bright rose. Mrs. Bosanquet, pale flesh color. Red Bourbon. Santa Rosa. Souv. de la Malmaison, flesh color.

Polyantha

Climbing Mlle. Cecile Brunner, rosy pink.
Clothilde Soupert, pink shading to white.

Crimson Rambler, bright crimson. Gloire des Polyanthas, rose color.

Mlle. Cecile Brunner, rosy pink. Perle d'Or, coppery gold. Pink Soupert. Polyantha Grandiflora. Psyche (scarlet). Red Malmaison.

Bengal or China

Agrippina, rich crimson. Cramoise Superieur. James Sprunt, crimson. Oueen of Scarlet.

Prairie

Baltimore Belle, pale blush.

Prairie Queen, bright pink.

Greville (Seven Sisters), white to crimson.

Provence

Belle des Jardins, purplish red, Common Provence (Cabbage), with white.

Tricolor des Flanders, white, striped with red, purple and violet.

Austrian

Austrian Copper, single, coppery Harrisonii, golden yellow.
and reddish yellow. Persian Yellow, bright yellow.
Fortune's Yellow (Beauty of Glazenwood).

Japan

Chedane Guinoisseau, rose color. Rugosa Alba, single white. Rugosa Alba Plena, double white. Rugosa Rubra, deep rose, tinged violet.

Banksia

Banksia Double White

Banksia Double Yellow.

Miscellaneous

Amy Robsart, deep rose.
Anne of Geierstein, dark crimson.
Cherokee Double, white.
Cherokee Single, white.
Dorothy Perkins, climbing, shell pink.
Dundee Rambler, white, tinged rose,
Empress of China, dark red, changing to lighter red.
Flora McIvor, white, tinted rose.
Fortune's White.

Gardenia, bright yellow.
Golden Rambler.
Lady Penzance, fawn, changing to copper.
South Orange Perfection.
Sweet Briar.
Universal Favorite.
White Rambler.
Wichuraiana, trailing, white.
Williams Evergreen.
Yellow Rambler.

Climbing Roses.

These will be found described in the various preceding classes to which they belong. We collect them under this heading for the convenience of our patrons. They are very useful and highly valued for training over arbors, trellises and verandas, and as screens for unsightly objects such as fences, walls, etc., they cannot be surpassed.

Baltimore Belle, Prairie.
Banksia Double White.
Banksia Double Yellow.
Celine Forestier, Noisette.
Cherokee Double.
Cherokee Single.
Claire Carnot, Noisette.
Cloth of Gold, Noisette.

Climbing Bridesmaid, Tea.
Climbing Devoniensis, Tea.
Climbing Kaiserin, H. T.
Climbing Marie Guillot, Tea.
Climbing Meteor, H. T.
Climbing Mlle. Cecile Brunner,
Polyantha.
Climbing Niphetos, Tea.

Climbing Roses-Cont'd.

Climbing Paul Neyron, H. P. Climbing Perle des Jardins, Tea. Climbing Souv. de Wooton, Tea. Climbing Testout, H. T. Climbing White Pet, Tea. Crimson Rambler, Polyantha. Dorothy Perkins, Wich. Hybrid. Dundee Rambler, Ayrshire. Empress of China, Hardy Climbe

Gainesborough.
Gloire de Dijon, Tea.
Gloire de Margottin, H. P.
Glory of Waltham, H. P.

Gold of Ophir, Tea.

Greville (Seven Sisters) Prairie.

Lamarque, Noisette. L'Ideal, Noisette.

Marechal Niel, Noisette.

Philadelphia Rambler, Polyantha.

Polyantha Grandiflora. Prairie Queen, Prairie.

Psyche.

Reine Marie Henriette, Tea.

Empress of China, Hardy Climber.Reine Olga de Wurtemberg. H. T.

Reve d'Or, Noisette. White Rambler (Thalia). Wichuraiana, Jap. Creeping Wm. A. Richardson, Noisette.

Williams Evergreen.

Yellow Rambler (Aglaia).

Tree or Standard Roses

Each, \$1.50; per 10, \$12.50; per 100, \$100.00.

Agrippina. Aimee Vibert. Anna d'Diesbach. Anna Oliver. Baroness Rothschild. Belle Lyonaise. Bon Silene. Bridesmaid. Catherine Mermet Cheshunt, Hybrid Climbing Kaiserin. Climbing Niphetos. Climbing Testout. Comtesse Riza du Parc. Cornelia Cook. Crimson Hermosa. Devoniensis.

Crimson Hermosa.
Devoniensis.
Duchess de Brabant
Duchess of Albany.
Elise Sauvage.
Empereur du Maroc.
Gloire de Dijon.
Gloire de Margottin.
Gold of Ophir.

Grace Darling. Homer. Harrisoni.

Improved Rainbow. James Sprunt. Jubilee.

Kaiserin Augusta Victoria.

Liberty. L'Ideal.

Mad. Caroline Testout. Mad. Ched. Guinoisseau.

Mad. Falcot.

Mad. Gabriel Luizet.

Mad. Lambard.

Mad. M. Kuppenheim.

Mad. de Watteville.

Mad. Welch. Magna Charta. Marechal Niel. Marie Van Houtte. Mrs. John Laing.

Niphetos.

Papa Gontier. Paul Neyron.

Perle des Jardins.

Pink Maman Cochet.

Puritan. Rainbow.

Red Malmaison.

Red Maman Cochet. Reine Marie-Henriette.

Reve d'Or.

Roger Lambelin

Safrano.

Tree or Standard Roses-Cont'd.

Souv. de la Malmaison. Souv. du Pres. Carnot. Souv. de Wooton. Sunset. The Bride. Triomphe du Luxembourg. Ulrich Brunner. Victor Verdier. Wm. A. Richardson.

Decorative Bedding and Border Plants

	Each	Per 10	Per 100
Abelia—Rupestris 4 in. pot ft.	50		
Abutilon—(Flowering Maple, Chinese Bell Flower)	Ü		
Assorted	25	2 00	
Achania—Malvaviscus (Turk's Cap), scarlet	25	2 00	
Achillea—The Pearl, large white flowers	25	2 00	
Achyranthes 4 in. pot	25	2 00	
Anthurium—Scherzerianum, brilliant scarlet flowers			
7 in. pot 2	00		
Scherzerianum album, white			
6 in. pot 1	50		
Armeria (Sea Pink)—Per boxes of 50 each, \$2.00		<i>7</i> 5	
Arundo—Donax (Great Reed)	25	2 00	
Donax macrophylla glauca	35	3 00	
Donax variegata	25		
Asclepias—Tuberosa (bright orange)	50		
Asparagus—Comorensis 6 in. pot	50	4 00	
Decumbens 5 in. pot	50	4 00	
	00		
Plumosus nanus 5 in. pot	40	3 50	
4 in. pot	25	2 00	
Tenuissimus 6 in. pot	50	4 00	
5 in. pot	40	3 50	
Sprengeri12 in. Jap. tubs	00		
12 in. hanging baskets 110 in. hanging basket 1	50 00		
Io in. pot I	00		
9 in. pot	75	6 00	
8 in. pot	60	5 00	
6 in. pot	50	4 00	
5 in. pot	35	3 00	

Aspidistra—Lurida 7 in. pot	Each 50	Per 10	Per 100
6 in. pot 1	00		
	75		
Lurida variegata 7 in. pot			
5 in. pot	75		
Azalea—Indica6 and 7 in. pot, I to I ¹ / ₂ ft I			
Banana—Abyssinian (Musa Ensete)	39		
	50		
	25	10 00	
	00		
Begonia—Flowering, assorted			
5 and 6 in pot	50		
Rex Magnifica 6 in pot	<i>75</i>		
5 in. pot	50		
Bocconia—Cordata (Plume Poppy), white	40		
Bouvardia—Jacquini 5 in. pot, 1 to 2 ft.	50		
Brugmansia—Knightii, double white			
IOXIO in. box I	_		
Sanguinea 6 in. pot	50 50		
Calceolaria—Shrubby 5 in. pot, I to I½ ft.	25		
Carceolaria—Sin tibby 5 m. pot, 1 to 1/2 it.	23		
Canna	20	1 50	10 00
Admiral Avellan, orange scarlet. Admiral Courbet, lemon yellow.			
Admiral Gervais, scarlet.			
Alfonse Bouvier, brilliant crimson.			
Allemania, salmon, yellow border.			
Austria, canary yellow.			
Burbank, yellow. Chas. Henderson, red.			
Cinnabar, cinnabar red.			
Egandale, currant red.			
Florence Vaughan, yellow, spotted red.			
Geoffrey St. Hilaire, dark red.			
Italia, bright scarlet. Mad. Crozy, crimson scarlet, bordered yellow.			
Miss Sarah Hill, rich carmine.			
Mrs. Kate Gray, orange scarlet, overlaid with g	gold.		
Pres. Meyer, cherry carmine.			
Oueen Charlotte, rich scarlet crimson. Sam Trelease, rich scarlet, edged with yellow b	and.		
Carex—Japonica, variegated 5 in. pot	35		
5 m. pot	37		

Carnation—(New)	Each	Per 10	Per 100
Hannah Hobart, bright pink			
6 in. pot	50		
5 in. pot	40		
2 in. pot	25		
	25		
Carnation—Selected varieties			
5 in pot	25		
Ready January 1st. 2 in. pot		I 00	
A. F. Garey, deep rose.			
Adonis, scarlet.			
California Gold, bright yellow, striped red.			
Dr. Tevis, scarlet.			
E. H. Childs, dark pink.			
Elsie Ferguson, deep orange.			
Enchantress, light pink.			
Estelle, fine scarlet. Ethel Crocker, pink.			
Flora Hill, white.			
Gov. Roosevelt, deep, rich, brilliant crimson.			
Grace Davis, bright scarlet.			
Harriette Bradford, white, striped red.			
Iris Miller, light salmon, striped red.			
J. H. Manley, scarlet.			
John Carbone, deep orange, striped red.			
John Hinkle, dark crimson.			
Lavender, light lavender.			
Leslie Paul, deep rose.			
Mrs. F. Carolan, glistening pink.			
Mrs. T. Earl, deep orange, striped carmine.			
Mrs. Thos. W. Lawson, cerise pink.			
Mrs. McBurney, shell pink.			
Mrs. McKinley, deep rose.			
Mrs. E. A. Nelson, pink.			
Mrs. Potter Palmer, scarlet.			
Mrs. Patten, variegated.			
Mrs. E. Uslar, white, striped maroon.			
Norway, white.			
Prosperity, white, striped pink.			
Queen Louise, pure white.			
R. Raymond, variegated.			
Sophie Sievers, rich golden yellow, striped red.			
Cassia—Marylandica	35		
	33		
Chrysanthemum—Standard varieties			
4 in. pot	25	2 00	
Admiral Dewey, deep chrome yellow.			
Carrie Bell, delicate shell pink.			

	Each	Per 10	Per 100
Chrysanthemum—Cont'd.			
Mayourneen, flesh pink.			
Mayflower, white. Shilowa, brilliant crimson.			
Silver Wedding, glossy white.			
Willowbrook, pure white.	·		
Xeno, bright pink.			
Coreopsis—Lanceolata, golden yellow	25	2 00	
Coronilla—Varia	50	4 00	
Daisy—Assorted	10	75	
Desmodium—Penduliflorum, rose colored	35	, ,	
Echeveria—Secunda and Secunda glauca	10	<i>7</i> 5	
Eulalia—Japonica (Japan Rush)	40	3 50	
Japonica gracillima. 5 in. pot	50	4 00	
Japonica variegata	50	4 00	
Univittata gracillima	50	4 00	
Zebrina 3 in. pot	35 50	2 50	
Farfugium—Grande . 5 in. pot	35		
Feijoa—Sellowia 4 in. pot, 6 to 8 in.	50		
Ferns—Cuneatum (Maiden Hair Fern)	5-		
	50		
5 in. pot	40		
Adiantum Cuneatum Gracillimum			
7 in. pot	75		
6 in. pot	50 40		
Nephrolepis Barrowsi	40		
4 in. pot	75		
Nephrolepis Elegantissima			
5 in. pot	75		
Nephrolepis Exaltata Bostoniensis (Boston sw	50 ord fe	rn)	
	1 50	,	
0.1	00		
6 in. pot	50		
5 in. pot	40		
Peiersoni 12 in. basket	25 1 50		
	75		
5 in. pot	50		
4 in. pot	35		
Scotti 5 in. pot	75		
Pteris Tremula 5 in. pot	50 25	2 00	
r teris fremula 5 m. pot	25	2 00	

MIBES, MEMMEDIA COUNTY, C.			03
Fuchsia—In variety, single and double	Each	Per 10	Per 100
4 and 5 in. pots	25	2 00	
Gaillardia—Grandiflora, brown, marked with crimso			
4 in. pot	25		
Gazania—Splendens, bright orange	25		
Geranium—In variety, single and double	25	2 00	
Ivy leaved	25	2 00	
Gerbera—Jamesoni—Transvaal Daisy	75		
Helianthus—(Sunflower), yellow	25		
Multiflorus major. Orgyalis. Rigidus.	-5		
Heliotrope-Light, dark purple and white			
4 in. pot	25	2 00	
Helleborus—Niger 5 in. pot	50		
Hibiscus—Crimson Eye, white, crimson center	40	3 50	
Sinensis5 and 6 in. pot	50		
Dinnisoni. Peachblow.			
Miniatus. Tricolor.	T)		
Hunnemannia—Fumariaefolia (Giant Yellow Tulip)y)	
Imantophyllum—Hybridum	25		
6 in. pot	50	4 00	
Iris—German, assorted colors	40	3 50	
Japanese, assorted colors	40	3 50	
Justica—Carnea 6 in. pot, I to I ¹ / ₂ ft.	50		
Leonotis Leonurus—(Lion's Tail), yellow	50		
5 in. pot, 2 to 3 ft.	25		
Lily of the Valleylarge clumps	25		
Lippia—Repens (Substitute for lawn grass)			
\$15.00 per 1000			2 00
Marguerite—White, yellow and blue	25	2 00	12 00
Melianthus—Major 5 in. pot	50		
New Zealand Flax—(Phormium Tenax)			
	2 00		
12x12 in. box, 4 to 5 ft.	1 50		
,	1 00	8 00	
Phormium Colensoi variegated			
	I 50 I 00		
6 in. pot, 4 to 5 ft.	75	6 00	
Phormium Variegatum	, 0		
	1 50		
balled, 3 to 4 ft.	1 50		
6 in. pot, 3 to 4 ft.	75		

	П
Pampas Grass—(Gynerium) clumps Each 50 Per 10 4 00 Per 10 30 0 Elegans extra large clumps 1 00 7 50 Elegans clumps 75 6 00 Jubaxum, purple clumps 75 6 00 Mad. Rendatleri, pink clumps 75 6 00 Marabout clumps 50 4 00 Purple clumps 75 6 00 Roi des Roses, light purple clumps 75 6 00 Variegated clumps 75 6 00 extra large clumps 1 00 7 50	
Dandanus Iltilia (Carava Dina)	
Pandanus—Utilis (Screw Pine)	
Pansy—Best strains from exhibition flowers 35 3 00	
Pelargonium 5 in pot 35 2 50	
Agatha. Beauty of Oxton. Black Prince. Captain Rakes. Dr. Masters. Duchess of Teck. Duke of Albany. 4 in. pot	
Embassy. Queen Victoria.	
Gloire de Tours. Leonard. Mabel. Striata elegans, rose.	
Peony—Herbaceous, new and scarce varieties 50 4 00 Double white. Single white. Delachii dark, purplish crimson. Duke of Wellington, ivory white. Formosa, alba, white. Francis Ortegal, amaranth red. Grandiflora nivea, large double white. Louise Van Houtte, crimson. Mad. Vilmorin, very light pink.	

WILLD, HERWILDH COCHTI, C.	. s. s		07
D 0 111	Each	Per 10	Per 100
Peony—Cont'd. Mons. Bellart, purplish crimson. Officinalis, alba, white. Papariflora, white, lightly tinged yellow.			
Pottsii plena, fine rose color. President McMahon, red. Queen Victoria, double white.			
Tenuifolia (fringe-leaved), single, dark crimson Tenuifolia fl. pl. (fringe-leaved), double, bright Victor Morish, silvery pink.		on.	
Peony—Herbaceous Dark red.	25	2 00	18 00
Pink. Amabilis, fine satin rose. Amabilis, grandiflora, large double. light red. Bicolor rosea.			
Carnea elegans. Comte de Paris, light rose. Delicatissima.			
Edulis, violet rose. Elegantissima, flesh color.			
La Coquette, flesh color. Officinalis, single dark red.			
Peach, flesh color. Pottsii, pink. Reevesii, pink.			
Sinensis rosea odorata, large, fragrant flowers.			
Petunia—Double and single4 in. pot	25	2 00	
Phlox—Herbaceous, assorted	35	2 00	
Platycodon—Grandiflorum, blue	40		
Plumbago—Capensis, blue	,		
5 in. pot	35	3 00	25 0
Capensis, alba 5 in. pot	25 40	2 00 3 50	30 0
4 in. pot	25		
Romneya—Coulteri (California Tree Poppy)	50		
6 in pot	I 50		
4 in. pot	I 00	8 00	
Rudbeckia—Golden Glow, double yellow	25	2 00	
Russelia—Elegantissima, flowers coral red	35 25	3 00	
Sagina—Pilifera\$3.00 per box	23	2 00	
Sansevieria—Zeylanica 5 in. pot	35		

	Each	Per 10	Per 100
Saxifraga—Umbrosa blush	_	2 00	
6 in. pot	35		
Sedum—(Stone crop), 10 varieties			
Selaginella—Emmeliana 5 in. pot	35		
Shasta Daisy—Improved varieties			
Alaska. Vestralia. California.	25		
Solanum-Marginatum. 6 in. pot, 4 to 5 ft.	50		
Weathervilli 5 in. pot, 1½ to 2 ft.	25	2 00	
balled, I to I½ ft.	25	2 00	15 00
Solidago—Canadensis (Golden Rod)	25		
Serotina, yellow	25		
Strelitzia—Augusta 5 in. pot			
Juncifolia 10x10 in. box			
Reginae 8 in. pot	2 50 I 50		
4 in. pot			
Streptosolen—Jamesoni 4 in. pot, 1 to 1½ ft.	25	2 00	
Tritoma—Uvaria (Poker Plant), orange	25		
Macowanii	50		
Uniola—Latifolia	50		
Valeriana—Alba	40		
Rubra	40		
Verbena—Assorted, all colors, after February 1st.		75	
Violetslarge clumps California. Swanley, white. Princesse de Gales.	20	1 50	10 00

BULBOUS AND TUBEROUS ROOTED PLANTS

Per 10

Per 100

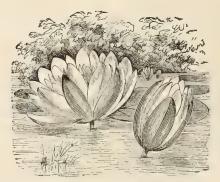
Agapanthus—Albus	50		
Moserii	50		
TT 1 11	35		
	25	1 50	10 00
Formosissima (St. John's Lily), crimson scarlet	50		
Lindeni, color varying from nearly white to dark	crims	eon	
	50		
Longifolia alba, large white flowers, very fra-			
	50		
Lutea, golden yellow	50		
Rosea	50		

Calla Lily—Black Calla	25 50 40 40 25	3 00 3 00 2 00 I 00	Per 100
Crinum—Amabile, large white, pink center Asiaticum (Spider Lily), white Fimbriatulum, white stripe, red Giganteum	75 75 75 75		
Dahlia—Cactus, scarce varieties			rimson
Dahlia—Cactus Charles Woodbridge, light crimson George Marlow, primrose yellow Hohenzollern, bronzy orange red John H. Roach, soft yellow Juarezii, fine scarlet Mabel Keith Mrs. A. Beck, salmon red	25	2 00	
Dahlia—Large flowering. Ada, semi-double scarlet Beauty of the Grove, yellow, petals tinted purply Bird of Passage, lilac, edged pink Bismark, scarlet, semi-double Bob Ridley, scarlet, striped white Charlotte, white, shaded pink Charm, cream color Dr. Boyer's, scarlet, striped white Duke of Rochester, golden yellow, shaded brown Lady Paxton, white, bordered lilac Large maroon Mr. Thompson, orange, shaded brown Queen Mab, crimson White rose	le	2 00	10 00
Dahlia—Small flowering or Bouquet	25	2 00	10 00

Dielytra—Spectabilis (Bleeding Heart)	Each 40	Per 10	Per 100
Gladiolús—Assorted colors	10	75	
Hemerocallis—Aurantiacus Major	50		
Montbretia	15	, I 00	
Oxalis—Buttercup	10	75	2 00
Tuberose—Pearl	10	75	

WATER PLANTS

Nelumbium Speciosum—(Egyptian Lotus), rose pink	Each 75	Per 10	Per 100
Nymphaea—Flava (Florida Water Lily), yellow Odorata (Fragrant Water Lily) Odorata rosea (Fragrant Water Lily), rose	50		
flowering	75	6 00	
Papyrus—Antiquorum (Egyptian Paper Plant)	50	4 00	35 00



Fragrant Water Lily

CATALOGUES

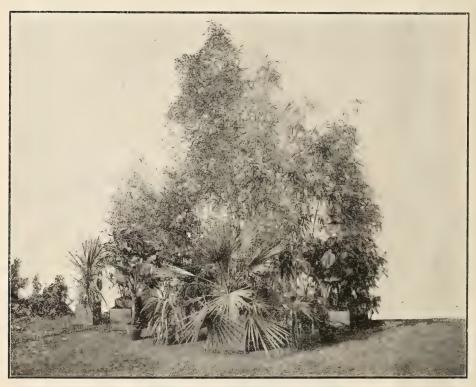
The following catalogues are published, some annually, others at intervals as becomes necessary, and are mailed free to customers as soon as issued and to all other applicants on receipt of amount in stamps named below:

- No. 1. Descriptive Catalogue of Fruit Trees, Small Fruits, Figs, Olives, etc., 4 cents.
- No. 2. Descriptive Catalogue of Shade and Ornamental Trees, Shrubs, Roses, Climbing Plants, etc., 6 cents.
 - No. 3. Catalogue and Price List, Free.
 - No. 4. Catalogue of Phylloxera-Resisting American Grapes, Free.

California Nursery Company,

W. V. Eberly, Manager.

Niles, Cal., November 1, 1906.



DRACAENA

BAMBOO ERYTHEA EDULIS

BANANA ENSETE

ESTABLISHED PLANTS IN BOXES

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FOR DECORATIONS

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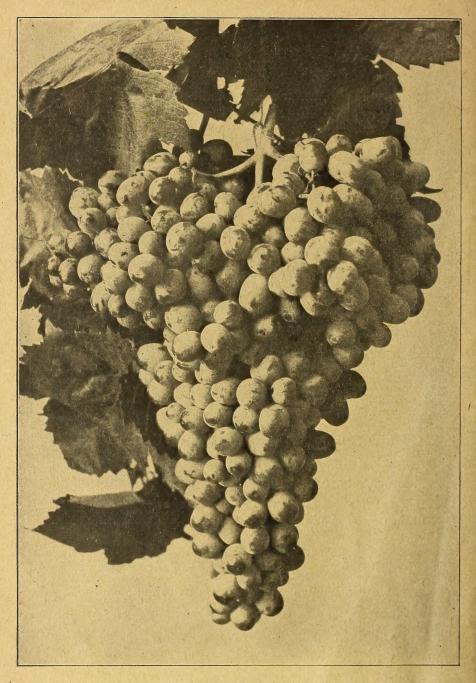
	Doz.	Per 100
10 to 12 ft. long	5()	\$25 00
8 to 10 ft. long 2		15 00
6 to 8 ft. long 1	50	10 00
4 to 5 ft. long	25	7 50
PALM LEAVES		
California Fan Palm Leaves—		
	Doz.	Per 100
5 to 6 ft. long\$3		00 00
4 to 5 ft. long		20 00
3 to 4 ft. long	30	15 00
Chamaerops Excelsa Leaves—		
3 to 4 ft, long	50	10 00
Chamaerops Nepalensis Leaves—		
3 to 4 ft. long 2	00	12 00
Chamaerops Humilis Leaves—		
1½ to 2 ft. long	25	8 00
Date Palm Leaves—(Phoenix Canariensis)		
10 to 12 ft. long6	00	40 00
8 to 10 ft. long	00	35 00
6 to 8 ft. long2	50	18 00
HOLLY FOR CHRISTMAS DECORA	ATIO	N
Silver Variegated Leaves, Red Berries-		Per Doz.
Branches, 8 to 10 in. long		\$1 00
Silver Variegated Leaves, Red Berries -		
Branches, 6 to 8 in. long		75
branches, 0 to 6 m. long	*******	/3

CUT FLOWERS

We can supply during the season when in bloom

Roman Hyacinths, Narcissus and Daffodils in March and April. Lilacs, Purple, White, Reddish Purple and Double Purple in April. Flowering Almonds, Apples, Cherries, Peaches and Plums in April. Peonies in May and June. Acacias in February and March.

Prices will be given on request when Flowers are ready to cut.



SULTANINA ROSEA SANS PEPINS

(SEEDLESS FLAME TOKAY)
This bunch weighed four (4) pounds